Copy No. 3 of 200 optes

A CORRELATION OF THE CURRENT INTERNATIONAL LISTS

AND

A REVISION OF THE INTERNATIONAL LISTS

AS PROPOSED BY

THE AD NOC SUBCONNITTEE ON LIST REVIEW

\*DOC Exempt Letter On File\*

#### A CORRELATION OF THE CURRENT INTERNATIONAL LISTS

#### ARSVISION OF THE INTERNATIONAL LISTS

#### THE AD HOC SUDCONNITTER OF LIST REVIEW

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S E C R E T CATEGORY: METALWORKING FACHINERY AND CERTAIN RELATED ITEM

SECRET

	CURRENT I/L LISTINGS	_		PROP	OSED	REV	SION	OF I/L LISTINGS
I/L 110.	DEFINITIONS	ACTION	EMBARGO	WATCH	nem ITEM HO.	SOURCE ITEM NO.		DEFINITIONS
1001	Vertical boring and turning mills, as follows:  (a) all types with table dismeter exceeding 96* (2.5 m);  (b) automatic types (automatic cycle).	Delete 1001(a) and combine 1001(b) with other cyclic automatic machines in new embargo item 1060.						
1002	Jig boring machines.	Retain as new item 1001	B		1001	1002	1001 -	Jig boring machines.
1006	Deep hole drilling machines in which the coolant passes through the drill; and hellow drills for such machines.	Retain as new embargo item 1005.	E		1005	1006	1005 -	(Criteria - a,b,c; TD - a,b,c,d) Deep hole drilling machines in which the coclant passes through the drill; and hollow drills for such machines. (Oriteria - c; TD - a, b, c, d)
1016	Taternal grading sachiness  (a) incorporating high frequency (over 60 cycle) gradines;  (b) other types incorporating said spinals essentias;  (b) other types incorporating spinales with speeds in excess of 60,000 yps and spinals assessibles.	Revise and expand as new smbargo item 1010. Expansion is to avoid possible funsivation of control since key alsoente are the grinding beads and their spindles and spindle assemblice.	B		1010	1016	( (	rinding heads and parts, whether or not incorporated a machines, as follows an active of the control of the con
1017	Surface grinding machines, as follows:  (a) multi-spindle, rotary table or work holder;  (b) horizontal spindle, rectpercenting table over 24s (61 cm)  vide;  (o) multi-spindle disc.	Delste 1017(b) and (c) and retain 1017(a) as new watch item 2001.		٧	2001	1017 (a)		ulti-spindle surface grinding mechines, rotary table r work holder types, n.e.s. Orthoria $^{\prime}$ = c; $\overline{DD}$ = a,b,c)
1019	Contour profile grinders.	Retain and combine with item 1090 as part (g) of new embargo item 1060; modest revision in language for purpose of clarification.						
1021	Jig grinders.	Retain as part (b) of new embargo item 1050.						
1022	Lap radial grinders (uncomatic oscillating types) interpendent as machines for grinding concave or convex surfaces such as those in ball bearing races.	Delete.						
1023	Roll grinding machines (machines fitted with, or capable of being fitted with, combering device only).	Retain as new embargo item 1015.	B		1015	1023	<u>1015</u> - R	oll grinding machines (machines fitted with, or apable of being fitted with, cambering device only). Friteria - c; TD - a,b,c,d)
1025	Thread grinding mechines,	Retain as part (e) of new embargo item 1060.						
1027	Grinding machines for breaching tools, auto cycle, auto sixing.	Delete.						
1039	Engine and center lathes over 18" (45 cm) center height and over 18 feet (5.5 m) between centers.	Delete.						
1040	Horisontal turnet laties of bar capacity 4" (10 cm) and over or maing-over-bed of 24" (61 cm) or more.	Delete.						
1041	Automatic lathes, sulti-spindle bar or chucking.	Dulete.						
1042	Right angle (*T*) lathes (in which the bed is at right angles to the spindle).	Delete.						
1043	Combination tube boring and turning lathes.	Delste.						
1044	Combination laths, drilling, and milling machines, specially designed for mobile military workshops or for neval craft.	Delete.						
1050	Thread milling machines, 6" (15 cm) work diameter at the thread and over (greent gum jump screw lathes covered by item 1086j).	Delete.						
1051	Spar millers.	Delete.						
							* Signif:	les modified or new definition

SECRET

CATEGORY: METALMOREING MACHINERY AND CERTAIN RELATED ITEMS

SECRET

	CURRENT I/L LISTINGS			PROI	POSE	DREVI	SIONOF	I/L LISTINGS
I/L BO.	DEFINITIONS	ACTION	EMBARGO	WATCE	HEW ITEM NO.	SOURCE ITIM No.		DEFINITIONS
1052	Planing mechines, planer n'lling mechines, and combination planer and planer milling mechines, with capacity for work pieces 72" (1.8) m) wide and over or 20" (6.1 m) long and over.	Retain all except planing machines" and combine with related parts of 2052 to form part (d) of new subscriptions of the 1050; combine the "planing machines" with related coverage of item 2052 to form new watch item 2005.		¥	2005	p1.052 p2052	(1,22) and or	ag machines with capacity for work pieces 48° neters) wide and over or 15' (4.57 neters) long for n.e.6. in - c; TD - a,b,c)
1053	Armour plate planers	Retain by including as part of Interpretative Note. No. 1 to new item 1050.						
1065	Military-type jigs, fixtures and plate metal working accessories (except machines).	Delete.						
1070	Forging harmore, as follows:  (a) having a falling weight exceeding 6 tons (English or metric); (b) stems, dir or mechanical harmores of rated size exceeding 5 tons (English or metric).	Retain as new embargo item 1020.	E		1020	1070	(a) har or (b) st	g harmers, as follows: ring a falling weight exceeding 6 tons (English matric); as a ror mechanical harmars of rated size ceeding 5 tons (English or matric).
	the analysis of the contract o							ia - ci TD - a <sub>s</sub> b <sub>s</sub> c)
1072	Fresses, mechanical or hydrenlic, with rated pressures of over 1000 tons. (Note: The "tons" mentioned are those commonly used in the metallorating industry of the exporting country.)	Retain as new embargo item 1025.	E		1025	1072	of over ( <u>Note:</u> the me (Crite	g, mechanical or hydraulic, with rated pressures r 1000 tons. The "tons" mentioned are those occarnly used in tailforming industry of the exporting country) ria - b,c; D - s,b,c,d)
1073	Machinery for drawing and/or tempering wire .015" (.381 mm) in diameter or less or tubing .026" (.660 mm) in diameter or less.	Retain as new embargo item 1030.	E		1030	1073	(.381 in dia	ery for drawing and/or tempering wire .015° mee) in diameter or less or tubing .026" (.660 mm) meter or less .  ris - b,c; TD - a,b,a,d)
1075	Spinning lathes, except those with a spindle drive motor of 10 hp or less.	Delete.						
1080	Machines and equipment specially designed for making or measuring gas turtime blades, including left not limited to the following: (a) blade but granding machines; (b) that but granding machines; (c) blade spolleding machines; (d) blade secofoli a filling mad/or platform forwing machines; (e) blade secofoli a filling mad/or platform forwing machines; (f) blade not milling machines; (g) blade blank preforming machines; (d) blade accofoli shopting machines; (d) blade accofoli acciding swipment; (e) blade accofoli acciding swipment; (f) blade accofoli acciding swipment; (h) blade accofoli acciding swipment;	Retain as new embargo item 1035.	E		1035	1080	measure to the (a) bl (b) bl (c) bl (d) bc (e) bl (g) bl (h) bl (j) bl (j) bl (ii) bl (j) bl (j) bl (j) bl (j) bl	se and equirment specially designed for making or imag mas burbine blades, including but not limited following: ade belt grinding machines; ade belt grinding machines; ade sign reduction and/or grinding machines; ade scroful hulling and/or platform forming chines or equipment; ade root militag machines; ade root militag machines; ade root militag machines; ade root grinding machines; and root grinding machines; and root grinding machines; and except and/or more automatic measuring uitpant.
1081	Special machinery for the working or forming of eigeraft sheet, plate or extrusion.	Retain as new embergo item 1040.	E		1040	1081	sheet	al machinery for the working or forming or sircraft, plate or extrusion.  eria - a,b; TD - a,b,c,d)
1084	Equipment designed for removing surplus stock from work- pieces of metal or other materials; (a) by the discharge of electric sparks from a shaped alectrods; (b) by applying ultrasonic vibrations; (c) by electrolytic means in combination with abresive action.	Retain, revise and expand as new embargo item 10.65; revision of part (a) in for clarification; part (d) represents expanded coverage.	E		1045	1084	piece (a) B en (b) b (c) b (d) b	ment designed for removing surplus stock from work of media or other materials; of net other materials; of alectro erosion (except equipment designed for string (separating) of sheets, plates, structurals, ara, etc.) yaplying ultrasonic vibrations; electrolytic means in combination with abresive titos; or chemiling (to be further defined) erita - by ID - s,be,d
1086	All mentions and emission specially designed for manufacturing armounts (i.e., arms, mantitons, and implements of mar). (For illustrations, see Interpretative Mote No. 1).	Retain as new embargo item 1050 am combine with item 1053 by adding "armour plate planers" to Inter- pretative Mote No. 1.	r E		1050	1086 1053	facture of wa No. 1	schines and equipment specially designed for namuring arminents (i.g., arms, ministens, and implements). (For illustrations, see Interpretative Note).  eria - a; TD - a,b,c,d)
							Bign	ifies modified or new definition.
								CPCDPT

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CATEGORY: MEXILMORETHG PAGETMENT MED CURTAIN RELATED ITEMS

SECRET

	CURRENT I/L LISTINGS			PRO	POSE	DREV	SION OF I/L LISTINGS
∕t Ho.	DEFINITIONS	ACTION	EP-BARGO	WATCH	HEM ITEM NO.	SOURCE ITEM NO.	DEFINITIONS
187	External surface broaching machines; and external surface broaching tools.	Delete.	,				
88	Gear making machinery: All machinery designed for the manufacture and/or finishing of machine out gears (accept hobbing machines of 45° (1.22 m) maximum work diameter or less, and gear grinding machines of a non-generating type).	Retain as part (f) of new embargo item 1060.					
89	Honing machines with multiple work stations.	Retain as part (e) of new embargo item 1060.					
90	Profiling and implicating machinery, as follows: (a) ads-admits machines: (b) profiling machines: (c) profiling machines or warine and aircraft propeller blades: (planing, sheping, stilling or grinding); (c) profiling and duplicating stilling sachines (arcent propoller types covered by (b)); (d) profiling machines, n.u.a.; (e) attochrents for central calls, such make then capable of carrying out profiling and duplicating (arcent taper turning attachments).	Retain parts (a) through (d) and review in combination with 100 to form cart (g) of new embargo item 1050. Delete part (e).					
v Item		Mew lies: For simplicity and to focus attention on the better automatic mechine tools various items or parts thereof were contained to form new enhange item 1000.	r		1060	1001(b) 1021 1025 p1052) p2052)	*_Optic sectosets sentines** as follows:  (a) Pertual beriss and turning alls; (b) Mg grudors; and turning alls; (c) Thread griding rachines; (d) Planer milling mechines and combination planer and planer milling mechines; with capacity for work piece 48° (1,22 otters) wide and over 13° (4.57 meters) long
						1089 1088 pl090)	(e) Honting machines with multiple work stations. b,c (f) Gear making mechinery 4.11 machinery de- signed for the memiracture and/or finiteding of machine cut gears (agoneth hobbing machines or 4.25 (1.22 m) maximum work diameter or less, and gear grinding machines of a non-generating type). (g) Profiling and deplicating machinery, as a,b,c
						1019)	follows:  (1) Die-minking mechines; (2) Frofiling and duplicating mechines (planing, shaping, milling or grinding), graph engraving machines daskgod to use direct-driven outbers powered by
						2002	motors of 1/4 by or less.  (b) High precision (fine) boring rachines, b,c production types only, capable of an accuracy of 0.0005 inch (0.015 mm) gr better.
						p3011	(i) Internal cylindrical grinding machines, automatic string and/or centerless types. (TD - a,b,e,d)
v Item		New Item: A new embargo item 1065 has been developed to re- flect the increasing use of alectronic eculipsent for con- trolling operations of machine tools. The proposed definition is still under review as to wording.	E		1065		*1055 - Engineered electronic feedback controls designed for controlling machine tool cutting and/or forming operations whether or not inconverset in the machines (to be further checked as to be correlated with comparable analysis of automaticity in other categories). (Criteria - b,c; TD - a,b,s,d).
85	Diamonds suitable for industrial use, including splints and borts. (Engs: Interpreted to include industrial dissences, outs and pouder. Also interpreted to include rough cuttable dissonds smitable either for ges stones or industrial dissonds.)	Retain as new embargo item 1070.	E		1070	1385	1000 Diamonds satisful for industrial use, including splints and bets. (Most Interpreted to include industrial diamonds, dust and poster. Also interpreted to include rough cuttable classed suitable either for ges stones or industrial diamonds.) (Orderia = c; TO = c)
86	Dismond wire drawing diss, dismond dressers, dismond boring and turning tools, and dismond core drill bits.	Retain as new embargo item 1075.	E		1075	1386	1075 - Diamond wire drawing dies, diemond dressers, diamond boring and turning tools, and diamond core drill bits. (Criteria - e; 70 - None)
							*Signifies modified or new definition.  #A cyclic automatic machine is understood to mean any machine which
ECRE	7				The It	metion of	cycle of operations repetitively with almost no human intervention the worker is limited to manual pushbutton starting and stopping, justine the performance to correct any relimination, and repairing SECRET

Signifies modified or now definition	ρ <b>*</b>				Delete	Hordwontal draw-cut shapers, hydraulic or mechanical, with a stroke of 10 inches (25 cm) or more.	3055
					Retain by combining with 2050 to form new Match item 2010.	autometic willing mechines (cycle type) with tables 20 inches (50 cm) wide and over and/or 45 inches (1.22 m) long and over (50 cm) therefore the state over	
					Delete.	Axle lathes	
					Delete,	Crankent's, creatyin, and camebath grinders, with capacity for marks 45 inches (1.22 m) long or over, (ground those not exceeding 5 metric or English tons total weight and designed for or employed with a sheel head motor not exceeding 12 hp).	3018
					Dalete.	Single-epinale surface grinders, n.e.s., with table width of 12 inches (300 mm) or more.	3017
					Delete.	Combined internal and external cylindrical grinding machines.	3012
					Retain part of coverage as part (1) of 1060 and delete remainder.	Internal cylindrical grinding mechines, mechanical or hydramic feed, production types only (i.e., submattle feed, automatic sixing, or centerless).	) 1106
					Delete.	External cylindrical grinding machines, <u>centerless</u> (whether or not entematic sising).	9010
2020 - Whiti-station mechine tools in which the work piece is indexed or transferred successively from station to station, n.e.s., (Oritoria - c; TD - a,b,c)	3008	2020	×		Retain as new Watch item 2020.	Multi-station mechine tools in which the work piece is indexed or bransferred successively from station to station.	3008
<ul> <li>1055 - Forging mechines as follows:         <ul> <li>(a) Forging mechines capable of operating on har stock of a diameter exceeding 3.5 inches (8.9 cm) or of equivalent cross section;</li> <li>(b) forging roll mechinery,</li> <li>(c) Index of D _ a, b, c, d)</li> </ul> </li> </ul>	2074	1055		bel	Retain as new embargo item 1055.	Forging modulines, as follows:  (a) forging machines capable of operating on bar stock of a diameter exceeding 3.5 inches (8.9 cm) or of equivalent cross section; in the constant of the cons	2011
2015 - Forging harmers, as follows:  (a) haring a failing weight of 3 tons up to and including 6 tons (Regiden or metric);  (b) steam, all or mechanical harmers of rated sizes 2.5 tons up to and including 5 tons (Regiden or metric).  (Orithmia - of ID - a,b,o)	2070	2015	*		Retain as new Match 10cm 2015.	Forging hammers, as follows:  (a) baring a falling weight of 3 tons up to and including 6 tons (English or metric);  (b) stems, air or mechanical hammers of rated sizes 2.5 tons up to and including 5 tons (English or metric);	2070
				६	Nethin by combining converge ex- one for "planting sendines" with related coverage of 1052 to form me sentence them 100f01; — by combining the "planting methins" coverage of 1052 and 2052 form new Vatch 14cm 2005.	rizating mentions, planer milling mentions, and combination planer and planer milling mentions, with especiely for work places 45 inches (1.22 m) up to but not including 72 inches (1.43 m) and (1.57 m) up to but not including 72 inches (1.57 m) and (1.57 m) and the most including 20 feet (6.10 m) long.	202
*200 - Automatic milling machines (cycle type) with tables 20" (20 contineters) wide and over and/or 48" (1.2 meters) long and over, n. e.s. (Griteria - c; TD - a,b,c)	2050 3050	2010	€		Betain and combine with 3050 to form new Watch item 2010.	Herizonfal spitule bet type estematic willing machine, (cyr.is type) with tables 20 inches (50 cm) wide and over ani/or 45 inches (1.22 m) long ani over.	20,50
					Delete.	Herizontal combination boring, drilling, and milling machines (horizontal boring machines).	2003
					Retain as part (h) of new embargo item 1060.	High precision (fine) boring machines, production types only, espain of an accuracy of 0.0005 inch (0.015 mm) or better.	2002
					Dalete.	Vertical boring and surning mills, as follows:  Non-automatic types with table dismeter 72 inches (1.83 m) up to and including 96 inches (2.50 m).	2001
*1065 - Abrasive powders finer than size 600 mesh and abrasive products made therefrom, n.e.s. (Criteria - e; TD - c).	p6-375	1085		×	A new embargo item 1085 was developed from old G-375.		New Item
1080 - Diamond grinding wheels, sticks, homes and laps. (Griteria o; TD - None).	1387	1080		bs	Retain as new embargo item 1080.	Plamond grinding wheels, sticks, hones and laps.	1367
S DEFINITIONS	SOURCE ITEM No.	NO. NEW	HOLEYA OF	PARARGO	NO TT ON	DEFINITIONS	I/L #0.
ISION OF IL LISTINGS	EDREV	OPOSI	PR			CURRENT I/L LISTINGS	

ств	3067 Metal cutting an machine operation (a) broashing to (b) gear cutting (c) forging roll	3068 Carbide and carb working machiner (a) standard des (b) special dead (c) inserts (tip	3072 Presses, mechant tone or less, (Engler The Pro- metal-forming in	τ.			
CURRENTIA LISTINGS. DEFINITIONS	Weial cutting and working tools (not incomporating diamonds) for machine operations, as follows: (a) broading tools, (amond those covered by 10em 1067); (b) gener cutting tools, (amond bots); (c) forging roll sets.						
ACTION	Delote	d Delete most of the item; a re- view is underway to determine whether the latest developments in this field provide a basis for any control.	It is ballered that this item should be controlled at least by placement on the Watch List. Before action is taken a review is being made to determine whether because of certain recent developments in the good forming process of importance to the production of assentiate, sees part of this item may account estampo.			÷	
TA OSTETING	() ¥ )						
PROPOSED EN MATCH ITM							
REVISION OF I/L SOURCE ITEM							
LISTINGS							

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CATEGORY: CHEAT	CATEGORY: CHEMICAL AND PETROLEUM EQUIPMENT	THENT					S BC R BE P
URRENT I/L LISTINGS	STINGS				PROI	OSED	PROPOSED REVISION OF 1/L LISTINGS
DEFINITIONS		ACTION	CCHARGE	MATCH	5 13 E	SOUBCE TESM NO.	DES HITTLORS
cumm pumps) delivering liquids sep- mbination with solids and/or gases of the following hemoteristics	g Liquids sep- and/or gases	Retain and combine with item 2129 to form new embargo	ž <b>e</b>		1135	1131 2129	71127 - Punes ( <u>eacept.</u> vacuum punes) delivering liquids separate commination with sollis and/or sease and iteration solutions and or sease and iteration solutions.

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	CURRENT I/L LISTINGS			PROPO	S E D	REVISI	ON OF TALISTINGS
I/L WO.	SKUTTUTEG	ACTION	<b>D</b> GENERO	HATCI	15 E	SOURCE From No.	DOFFRITIONS
112	Equipment for the production of inbricants (petroleum based or synthats), as follows (and compt to plants instituting any of those units):  (a) solvent processing units) (including phenol, duncol, during a meriality units); the activation and propose units); the plants of the activation and propose units); (including personation editors, content filteration, and filtred fractions and parts therefore, confidenting personation editors, contenting, rectifying, and dephloganting columns, and parts therefore; (complete installations and parts therefore, complete installations and specialized components) designed to operate a supersonation equipment (complete installations and specialized components) designed to operate a supersonate equipment appeals of the production of semonts or websarol).	Retain and combine with items 11.52 and 11.57 to form new embargo item 1160.	bs .		90 TT	72.2 77.2 77.2 77.2	**160
пъ	Exhapsal oil and natural gas treatment equipment, as follows:  (a) units for treating, separating and stabilizing, and natural gas extraction;  (b) complete plants including any of the slove units;  (c) items of optiment specially designed therefor (including, but not limited to, the following separators; consensurs).	Setain and expand in combine- tion with stems 1151 and 1153 to form most embargo item 1160.					
1153	Pash production equipment, as follows: (a) processing units of types satisfable for the production of components of artistion hashs for reciprocating engines (including alloylation, thermal and catalytic cracking and reforming units, incomponents, aromatization, depuirounits, demonstration, hydrogenetion and polyme-deation patch, by druggenetion and polyme-deation	Retain and expand in combina- tion with items 1155 and 1152 to form new embaryo item 1160.					
1154	(t) united to plants including any of these units, to complete plants including any of these units, which on seminas steel drill pips, conforming with MFI specifications for oil country tabular products. (See also items 2154 and 2154.)	Betain and combine with item 215, to form new water item 2105.		ε	2105	1154 2154	*2105 - Steal pipe, cosing, thing and drill pipe, conforming to AFI specifications for all country tubular goods, as follows:  (a) drill pipe semiless line pipe over 24 inches (C. co) (b) whiched cir semiless hime pipe over 24 inches (C. co) outside dismeter; (c) whiched cir semiless assing and tubing.
1350	Carbon black furnaces, controlled atmosphere types intermittent or continuous).	Petain and expand as new embargo item 1165	tsi		1165	1350	*1165 - Carbon black furmaces, controlled attouthere types (intomatitant or continuous) and specially designed parts therefor.

CURRENT I/L LISTINGS  CURRENT I/L LISTINGS  DETINITO'S  A PRO SERVED to TREET THOUS  ACTION  A PRO SERVED to TREET THOUS THE TREET THOUSE THE THIRD HAS BEEN ACTION  THE ROOM THE TREET THOUSE THE THIRD THE TREET THE	ACTION  A Per embergo item 1170 has been developed to reflect the increase inc entracted importance of correction from the increase inc entracted importance of correction entracted in the increase inc entracted importance of correction entracted in the increase including in moduction.  A new embergo item 1175 has been developed to reflect the increased strategio significance of showing and transport out the increased strategio significance of showing and transport out the increased strategio significance of showing and transport out the increased strategio significance of showing and transport out the increased strategio significance of showing and transport out the increased strategio significance of showing and transport of the increased strategio significance of showing and transport of the increased strategio significance of showing and transport of the increased strategio significance in the increase of the	ACTION  A Pay embargo item 1170 has been developed to reflect the increase frequency extention which has been developed to reflect the increase inc extracted bypes of critical publishes are resume thick require advanced types of critical data for their production.  A new critargo item 1175 has been developed to reflect the increased strategle significance of extracted charicals which see .  Closely related to missiles and redeate and reches groupsmas.
ACTION  ACTION  ACTION  ACTION  TH. PO  TH. PO	ACTION 123.200 WATER 123.  ACTION 22.200 WATER 123.  ACTION 22.200 WATER 123.  Engle limit 1170 lies isses 2 1170  For reflect the forevas- egic dryowther of certifi- wants are beninked data wants are behinded data profit of the benince 1  For reflect the forevas- e are transport come e and transport come e and transport of the bening 175  Section 1175 has benin 2 1175  The reflect dryother of the bening 175  The reflect dryother of the benin	ACTION 123.00%2  ACTION 125.00%2  ACTION
es 88 11.6.750	PROPOSTS TO THE PROPOSTS TO TH	PROPOCTS TTISICE  PROPOCTS TTISICE  PROPOCTS TO TISICE  PROPOCTS T
	1175 1175 1175	LEST SOUNCE THE TANK TO THE TANK THE TA

	1/1 #0.	3124 Cast in	3132 Waccum duce a v or less	3142 Hps and	3154 Welded outside specific	New Item
CURRENT I/L LISTINGS.	SECULIARS	Cast iron shafts for pyrites reasters.	Wacouzz jumps, n.o.s., all types, designed to pro- dose a recums of 0.1 ms of movemry pressure absolute or less; and spanially designed parts.	Pipe and tubing made of or lined with polyethylene.	Welded or segmloss steel pape of 24 inches (al. cm) outside diameter or less, conforming with AFI specifications for line pape.	
	ACTECH	Delote.	Retain and combine with just of G-132 to form men union item 2100.	Retein and expand in combine- tion with items 3120 and G-113 to form new watch item 2115.	Delete.	
	BETAL ROO					
PROPOSED	LATE!		£			1.5
1 1	5 H 5		2101			211C
CO .	SOURCE ITS:		27.72 27.22			c-106
ION OF 1/L LISTINGS	D.T.E.Tricus		**2.11 - Washin punts, nontrained and ejector, n.e.s., which (a) are designed to provious a vacuum of 50 mm of revenuy pressure should on less; (b) negration of a vacuum produced, the fabricated of or line with any corrector-resistant intertal.  (Criteria - c; 52 - mon)			2110 - Vacuum freeze-frying equipment as folloss:  (a) complete installation: (b) geodalized rest as folloss: (1) centrifugal vacuum spin freeding appuretus (2) make-stage etem ejectore. (c) taria - c; T b,c)

# # # # # # # # # # # # # # # # # # #	CURRENT I/L LISTINGS			۳.	. 6	REVI	OKOIS	1 1/L L
1/1 #0.	18FILITIONS	NOTION .	EMBARGO	HOTOH	0.00	NO. H		SKOLETALESET
1210	Searchlight control units.	Dallete				ĺ		
1255	Dissel engines, as follows:  (a) 1500 in and over with rotary speed of 600 rpm or over (angels those incorporated in generator sets);  (b) 50 in and over, whose non-emportic content exceeds 50 percent of their total weight.	Retain and expand to form new embryo item 1201; addition reflects practical development of new free piston engine turbine.	bel	H	11 E021	1255	- I	Mescal sugines, as follows:  (a) 1500 bp and over with rowary speed of 600 spm or over the composited in generator sets);  (b) 50 bp and over whose monographic content exceeds 50 percent of thair total weight;  (c) Free plates megines.  (c) Free plates angines.  (c) Tree plates angines.
1260	Restric meters over $1,000\ \mathrm{hp}$ , reversing type, liquid coaled and totally enclosed.	Rotain as new embargo item 1205.	H	ĸ	7205T		} I-508T	
1266	Betating electrical mechinary, as follows:  (a) electric generators, turbo-generators, turbines designed for turbo-generators and apparaments conditioners of 60,000 IV and over; and specially designed parts;  (b) electric suctors of 12,700 pt and over; and specially designed parts;  send-entomatic equipment for starting, stopping, rewarding and speed control for these motors.	Retain part (a) (generating equip- ment) and expand in combination with part of these 256 and 6-256 to form new embarge item 1210; Retain part (b) (notor equipment) as now embarge item 1215.	tel	ĸ	1210 pl.266 p2266 pc266	-	1210 - 1 (	(e) Electric power generating and distribution equipment, as follows:  (a) Electric generations, powerator sate (including motor generations sets), turbines designed for turbo-generators and synchronous condensers (and specially designed parts therefore), as follows:  (i) Units of 1/2 M' or over up to and including 5000 Mi;  (2) Modula muits of over 5000 Mi;  (3) Selationary muits of 50,000 Mi or over.  (1) Transformers, n.s., and matchels: 1 field in time:  (1) Transformers whis of settlesses.
			Ħ	ĸ	7215 pl.266		1215 - C	(2) Power transformers of 50,000 KWs or over; (2) Soutchment of 100,000 volts reting or over, (Criteria = a,b,c; ID = a,b,c,d,s)  2 - Electric moterns of 12,500 hp and ower; and automatic and ment-entomatic sequipment for starting, stooping, reversing and apped control for these motors. (Oritoria = b,c; ID = a,b,c)
Now Item		A new seburgo item 1220 has been developed to reflect the increasing importance and the latest technological developments in high pressure and high temperature bother plants.	ы	ĸ	1230 pc-275		SE38 ₽	Boiler plants designed to operate at pressures of 1250 pet or over and at temperatures of 1050 ? or over and specially designed equipment and components therefor.  (Orifornia - b_st; ID - a_b_sc_d_st)
Tew Item		A new embargo item 1230 was developed to reflect fuller cover- age of power cables so wall as copper wire.	H	1230	30 C-617		1230 - S	Single or multicore electric power cables insulated with paper and metal sheathed, with or without amount of serving, a.e.s. (Orderia - c; $m - c_1 d_1 s$ )
2265	Electric switers, n.s., of 5,000 hp up to ket not including 12,500 hp; and entometic and send-entometic equipment for starting, stopping, reversing and speed central for these motors.	Retain and combine with items 3965 and part of 2265 to form new Watch item 2205.	=	2205	05 2265 152266 3565		22025 — Rotatii (a) Zii moi gene (b) Sii str str str (Gritan (Gritan	(a) Electric machinary, as follows:  (a) Electric generators, generator sets (including motor generating sets), turbines designed for turbogenerators and synchronous confensates of over 5000 MM, stationary type only and specially designed parts therefor, sets, and micrositic suctors of 500 hy or more; h.e., and micrositic suctors of 500 hy or more; h.e., and micrositic suctors of 500 hy or more; h.e., and microsity and set satisfacting, recypling, reversing and special control for those motors.
2266	Mactric generators, unbi-generators, berbinss designed for burb-generators, unbincomes codements and socie- generator ests of 5,000 NM and over, h.e.s.; and specially designed parts.	Rettin the Larger stationary rises of 20,000 Ni or over and all mobile 20,000 Ni or over and all mobile 20,000 Ni or over and all mobile 20,000 Ni or over 20,000 Ni or over 20,000 Ni and combine with time 25% out 35% to form new Match time 25% out 35% to form new Match time 25%.	•					
2270	Turkines, all types, of 2,000 hp and over (except those designed for driving electric generators); and specially designed parts.	Betein gas turbines to form new embargo them 1225; retain larger sizes of other turbines to form new Metch item 2201; delete gamller class.	*	1225 2201	5 p2270 O p2270	**	19. 1022 19 1022 19 5221	1225 - Gas turbines, n.e.s., (27) - s.b.,o.d.,e) (220) - Turbines, n.e.s., of 10,000 hp or over. (Criteria - b.e; TD - s.b.e)

S C R B T

5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CURRENT 1/L LISTINGS	TING SQUESTION		P R O P O	20 20 20 20 20 20 20 20 20 20 20 20 20 2	SPELLTT, A. A.O. KOLSIARE GESOAOBA	1/1 A
I/L No.	DEFLEXITIONS	ACTION	BEBARO WATCH	MATCH	NO.	SOURCE PO.	3.6
3202	Electrodes for underwater cutting by the arc-oxygen process.	Delate					
3256	Diesel engines, n.e.s., as follows:  (a) 300 to 800 hp with rotary speeds of 600 rpm or ower;  (b) 800 hp or ower, with rotary speeds of 400 rpm or ower;  (c) 1,500 hp or over, with rotary speeds of 200 rpm up to but not including 400 rpm.	Dellete					
3265	Electric motors, n.s.s., of 500 hp up to but not including 5,000 hp; and subcastic and semi-entemetic equipment for starting, stooping, reversing and speed control for these metors.	Retain and sombine with item; 2055 and part of 2266 to form new Match item 2205.					

174 NO.	COURRENT I/L LISTINGS  O. DEFINITIONS  DEFINITIONS  DEFINITIONS  DEFINITIONS  DEFINITIONS  Parador.  Parador.  Archael drive, 100 brains up or over.  Procedure, 4-sheel drive, 100 brains up or over.  Paradors.  DEFINITIONS  DEFINITIONS  DEFINITIONS  Posed s  Retain  Authorized the first the control of the	AUTION  AUTION  Betain as now embargo item 1301.  While recognizing the high etalogic importance of metal rolling mills, it is felt that revision of the definition is feachibe and destrable. For such revision of the definition is feachibe and destrable. For such revision, however, a thorough finds from the definition can be justified to delete mileportant types and to distribute the reaction of the definition can be justified to delete mileportant types und to distribute the reaction of the definition of the de	a 1301.  a 1301.  b stan.  rolling rysion  files and this and this and this and this and this and this are the properties by the propertie	290ARGO 290ARGO 290ARGO 290ARGO 201AGO A CALL A CAL	R R NATE	29(12)(400 WATCH 1309)  B 1901  B 1902	R R NATE
123	Tractors, (-vimed drive, 100 brake ip or over.	ment for parkery wash rough rolling creeps; Sectain as part (a) of new pro- posed embargo item 1420.	·		55	1420 18	1420 pt420 1251 1251 1251 1251 1251 1251 1251 12
1322	Soil compacting equipment, as follows:  (a) soil compactors with perments tired wheels,  (riberting types, of 30,000 lbs, or (13 metric toas) not whiche exclude to every  (b) perments the consings for such soil con- pactors (heather or not nounted on the methicia) of 15,00 x 21 size or over; and rated 36, ply or owns.	Delste.					
sæt	Excavating and moving equipment, as follows, when specially designed for airborne trunsports  (a) excavators; (b) power showels; (c) orange.	Retain and expand to form new embarge item 1905.		м		1305	
1350	Carbon black furnaces, controlled atmosphere types (intermittent or continuous).	Retain and expand to form new embargo item 1165.		bs	tel	в 1165	tel
1953	Calis-saiding mechinery specially designed for making multipair alactric caliles for toleocammin dections purposes, as follows:  (a) machinery other than that convered by item 13% for applying impulating meterial to conductors;  (a) machinery for laying conductors together and/or for applying and immulating separating hinding, or identifying meterial thereto; ing, or identifying meterial thereto; and, or descripting to form the complete calile core or part thereof.	Relatin to form new embargo item 1962.		st.		1562	1562 1353

	I/L NO.	7354	1355 1	0 40	1365 D	1386 p	1387 D	25 25 25 25 25 25 25 25 25 25 25 25 25 2
CURRENTL'S LISTINGS	DIFTITIONS	dehlo-making mechanizary opecially designed for making countral online as follows:  (a) machines for applying insulating separators to the farmer controlor of air-spaced countral electric cables;  (a) machines for applying metal strip or sheet to form the outer conductor of countral electric cables;  (b) machines for opplying metal strip or sheet to form the custom for foreing, streamling, or assembling countral cable, with or without conductors other than countral table;  (c) machines for foreing streamling, or assembling countral cable, with or without conductors other than countral table;  (d) surfacelic equipment for controlling the diameter on wires and cables.	Redio-valve manufacturing machinery.	Compressors and blowers as follows:  (a) is durbo-compressors or thesers capable of  (a) is durbo-compressors or thesers capable of  (a) is durbo-compressors or thesers of actal flow type  (b) control of the second of the capable of the compression or thosers of actal flow type  with a compression ratio of 2:1 or more and  any anile of operating with a ministress internal  attribute according a Nach No. 0.7;  (b) compression ratio of 2:1 or more compiled with a capable  pression ratio of 2:1 or more compile with a capab-  istry of own 124,000 on the 1,000 on a) per  simple of order 11,000 on a) per simple,  (c) compression or thosers capable of the multing a mass  flow of over 2,500 lbs. (1,134 kg) per simple of  designed for operating with intake above atmosphare  pressure.	Dismonds suitable for industrial use, including spilints and borts.  Spilints and borts.  (Spids: Indexpreted to include industrial dismonds, duct and poder. Also interpreted to include rough cuttable dismonds suitable either for gen stones or industrial dismonds.)	Dismond wire dreading dies, diamond dressers, diamond boring and turning tools, and diamond core crill tits.	Diamoni grinding wheels, sticks, homes and laps.	Electronic antemetic controlling units, whether or not including associated regulating units, designed to regulate flow by continuous action as a function of one or more industrial process warlables and capable of operating a regulating when by promestic, bytemalic or electric associating when by promestic privatella or electric associating when by promestic process attenua.  Do valtage produced by a measuring unit in the process attenua, which apply control action to the wealthing unit in valution to the deviation, which it deformings by comparing (by using an absolication of the other value of the controlled condition as indicated by the measuring unit.)
	RULLOW	Herbain to form now embargo item 1965.	Betain and expand to form new embargo item 1560.	Rebain to form new embargo from 1310.	Artain to form mass embargo item 1070.	Retain to form new embargo item 1075.	Retain to form new embargo item 1080.	Betain as now embargo item 1315,
	SCH WONE	be	ы	ox	os	bsi	D#I	ख
	HOLVA							
	30 H	7564	1560	1310	1070	1075	1080	1315
PROPOS	NO.	13%	1355	1380	1385	1386	1387	256
S K D R K		產	7560	<u>1310</u> -	1000	<u> 7007</u>	1080 -	<u> 772</u> -
SPISION OF I/L LISTINGS	DEFITITIONS.	cable-making machinery specially designed for making coarial askin, as foliaces: splitting insulating expansions to the inner (a) machines fer applying insulating expansions to the inner (b) conductor of sti-spaced coarial alactric cables; (b) machines for applying make strip or sheet to form the outer conductor of coarial alactric cables; (s) machines for forming, stranding, or assembling coarial (s) smalles for forming, stranding, or assembling coarial cable, util no vitious conductors other than coarial those; (s) coarial splitting of matricel dislocation to dismaster or the communication of matricel dislocation or virus and cables. (Gritagria - a,b,c; D - a,b,c)	Rquiment, n.e.s., specially designed for the production of components for and the assembly of electronic valves, tran- minters or crystal dicions. (Orthords - a,b,c; TD - a,b,c,d,e)	Compressors and blowers as follows:  (a)(3) **unrb-compressors our thorsets expaths of typareting with a called Front for the state of the following or the following of the following of the following or the following or the following of the following or the fol	Placends suitable for industrial use, including splints and bords. bords. Compared to include industrial dissocials, dust and likely. Industrial dissocials dust and powder. Also interpreted to include rough outtable dissocials and abble either for gon stones or industrial dissocials.) (Criteria - c; D - c)	1075 - Diamoni wire drawing dies, diamoni dressers, diamoni boring and turning tools, and diamond core drill it to. (Orderia - c; D - none)	Diamond grinding wheels, sticks, hones and laps. (Criteria = c; M) = c)	Electronic automatic controlling units, shether or not includ- ing associated regulating units, designed to regulate flow by continuous action as a function of one or more industrial process variables and capable of operating a regulating value by parametic, juvicualic or alectric means in regome to an all or 10 voltage produced by a measuring unit in the process stream.  (Refas: "Controlling unit" means the unit comprising those elements which spayly control action to the regulating unit in relation to the deristion, which it determines by comparing (by using an electronic food back stabilized amplifier) the desired value with the walue of the controlled contition as indicated by the measuring unit.)  (Chiteria = b,c; ID = s,b,c,d,e)

(4) (4) (5) (4) (4)	1/1 110.	2580	3302	383	liow Item	11 2	Theman
ST CHARRY IN LISTINGS CORREST IN LISTINGS	DEFINITIONS	Continuous recenting pil equipment of the following types, whether exparate or as components of other pil equipment:  (a) Leafunds assemblies of the flow or insertion type which include a restrators the flow or interest and a glass electrode of 270 magoin or higher at 250°C, and a glass electrode of 270 magoin or higher at 250°C, and a flow of the amplifiers of the amplifiers of the objection of the amplifiers and acceptant of a function of the amplifiers and are designed to operate with an input current of 10-12 ampares.	Carting equipment, as follows:  (a) dis-carding and centralingal casting machines (account special artillary casting machines as cornected by them 1056);  (b) requirement or plants for continuous casting of machines into partially-processed mill product forms.	Francisco constitute, aborals of the accession type, and cruses (except those covered by 14mm 125).			
	ACTION	Retain as new watch item 2501.	Retain, except for "disconting mechines" to form outling mechines 2005.	Retain mobile types to form may peaked them 2310. Delete remaining coverage.	à new watch item 2315 was de- weloped to cower better types of lift trucks.	a new watch item 2320 was de- walped to cover more produc- tive types of concrete mixers and infinitizal crushyry and coverency in light of Sino- Struct increased med for con- struction, community production and one processing.	a new watch item 255 was de- valoped to reflect increase. Sino-Soriet Eloc need for underground mining equipment.
	RMBA.R20						
	LATC"	*	£	Ħ	r	±2	x;
!	He.	2301	2305	2310	2315	2700	) ) )
PROPO	NO.	2580	p3302	p3323 , , ,	<b>y</b> C_\$20	132 bc-33	<b>p</b> c-351
S 18	6	53 <u>07</u>	*2305 -	*2310	*2315-	- <u>023</u>	20 20 1
STING	DEAT STOR OF	- Continuous measuring hi equipment of the following types, visibner separate or as components of other pit equipment: (a) disctivois assemblides of the flow or inversion type which include a resistance sharmonates coloment car a class electrode of 250 magoria or higher at 290, designed for use intri amplifiers convent by subtran (b).  (b) amplifiers witch include autom the temporature compensation as a function of the amplifier run are designed to operate with an imput current of 10-12 ampress.  (Catheria = c; D = 5,c)	<ul> <li>Gasting equipment, as follows:</li> <li>(a) contribugal custing machines and specially designed parts and controls therefor (except apodal artillary esting to controls the matter of the parts of the 1086).</li> <li>(b) equipment or lamis for continuous casting of testals (b) parts of the parts (b) processed: 11. Typoduct forms.</li> <li>(c) terms = 0, (c) = 0, (c), (d)</li> </ul>	- Power operated crames, excevators, and excevator showels, brank are tended taying types, seems		<ul> <li>Crushing and mixing a uniposety as follows:</li> <li>(a) concrete uthers, stationary or mobile, of 1 cm. yd.</li> <li>(b) equiposety or highest</li> <li>(c) equiposety, stationary or mobile rated for processing</li> <li>(d) tons or more of rook or one per hour, too following:</li> <li>(e) pretory, once and jest crushers;</li> <li>(e) while this for grinding or pulmenting;</li> <li>(f) agreement consisting or pulmenting;</li> <li>(i) agreement consisting on pulmenting;</li> <li>(ii) agreement consisting of pulmenting;</li> <li>(iii) agreement consisting of pulmenting;</li> </ul>	haderground mining and transport equipment, as follows:  (1) continuation nuture and and loading equipment as follows:  (2) certain, and her and and loading equipment;  (3) antisple-peril ciriling equipments for the above.  (4) substantial self-loading loaders;  (5) specially only only erris and opponents for the above.  (b) self-propelted and or round transbors, translating and miles of mineral properties of the self-loads:  (1) for maining of minerals, root, equipment or supplies;  (2) as correlages for nounting of the following sanding with such coursemns; or miles, those setters, root on the course of the self-loading sanding with such course setters, roots operated values.

	1716 1710 1700 1700 1700 1700 1700 1700	I/L BO.	
	Icohrenkers of 2000 shaft hp and over, and similar rescale principally designed for breaking ice having any of the following:  (a) bre purpiller;  (b) special bull shaps;  (c) propulsion plant permitting quick reversing and development of sections poer et all speeds;  (d) stern sadile arrangements for torout poparations;  (e) accessate shall being factories.  Takers; tank barges; whaling factories.  Takers; tank barges; whaling factories.  Takers; tank barges; whaling factories.  Fishing rescals and hulls therefor, arth; any of the following specifications:  (a) wood or other non-sagnatic hull of 60 feet (10 m) or more in langth; (except the following rescals what their speed is not the following rescals what their speed is not before (9 m) or more in langth; (except the following rescals what their speed is not before (9 m) in langth whether propadiculars unless built before 1999, in the proper in the following rescals what their speed is not the following rescals where propadiculars;  (a) what is and thair electric generating expectly is under 15 fig.  (b) and fashing externs (sometimeran type) under (10 m) or more in langth; (except the following rescals under 130 feet (20 m) in langth; in langth; (except the following rescals under 130 feet (30 m) in langth; in langth; (except the following rescals under 130 feet (30 m) in langth; in langth; (except the following rescals under 130 feet (30 m) in langth; in langth; (except the following rescals under 130 feet (30 m) in langth; (except the following rescals and on the following rescals and on the following rescals and the following rescals in the following constitution; (a) and in langth; (except the following constitution; (b) and the following rescals and following constitution; (b) and the following rescals and following constitution; (c) and the following rescals and following constitution; (c) and the following rescals (c) sheet following resca	D29 INIT IONS	CURRENT I/L LISTINGS
	hetain in combination with items 1405, 1410, 1415, 2415(a) and parts of 1416 and 1417 to form now embrage item 1401.  Scient in combination with items 1401, 1401, 1405, 2415(a) and parts of 1416 and 1417 to form now embrage item 1401.  Metain in combination with items now embrage item 1401.  Metain in combination of the feast 1401, 1405, 1410, 2415(a) and parts of 1410, 2415(a) and parts of 1410 and 1417 to form now embrage item 1401, 1405 and 1417 to form new embrage item 1401, 1405, 1415, 2415(a) and parts of 1416 and 1417 to form new embrage item 1401, 1405, 1415, 2415(a) and parts of 1417 to form new embrage item 1401, 1405, 1415, 2415(a) and parts of 1417 to form new embrage item 1401, 1405, 1415, 2415(a) and parts of 1417 to form new embrage item 1401, 1405, 1415 and 1401, 1405, 1415 and 1401, 1405, 1415 and 1401, 1405, 1415 and 1401, 1405,	ROLLOV	
	tel .	SEASO	
	THE REPORT OF THE PROPERTY OF	WATCH PIZEL	PROP
		SOURCE ITEM	OSED R
1/ = see following page	(a) floating docks; (b) so breakers of 2,000 shaft in and ore and sindlar wessels having any of the following: (i) population plant brankling quick reversity and development maximum power and sindlar wessels having any of the following: (i) propulation; (ii) but propulaters; (ii) stern saddle arrangements for tou- ing operations; (ii) stern saddle arrangements for tou- ing operations; (ii) whale ontoiners; (iii) whale ontoiners; (iii) whale ontoiners; (iv) presents and hulls, or parts of hulls for second white. (a) firstling vessels and hulls therefor, the following: (ii) that ontoiners; (iii) whale ontoiners; (iii) the or the propulationary pentiaters where 7,000 wides, in fish- ing conditions; (iii) whale ontoiners; (iii) the or term foors; (iii) have or term foors; (iii) the or term foors; (iii) have or the provision of non- taking or the provision of longits (i) aline where the provision of longits (ii) ships with the following harmeteristics (ii) aline while the provision or non- term in only the provision of the	DEFINITIONS	EVISION OF T/L LISTINGS
	(Criteria)  s,c  s,b,c  s,b,c  s,b,c  s,b,c  s,b,c  s,b,c		

۳ Ħ 7 Principles on Incorporation of Objectionable Pectures end Controlled Items into Vessels Being Sold to the Sino-Soriet Moc (1) by work which would had to transforming a wessel or hall into a wessel appearing on list 1 or the huntitions list should be prohibited.
(2) All repairs or alterations entailing the huntilation or replacement of any parts or equipment included in list 1 or the huntitions list, or requirement of any parts or solved in List 1 or the huntitions list, or requirement of any parts of the special features lists, it is made to the contract with a list or with the requirement of Classification solveds or international treatment of the contraction solveds or international treatment of the contraction solveds or solved of such exceptions. (3) Avoid the installation of the following list I items and to the maximum extent possible to arrange their removal before sale if already installed: With respect to the construction of new ships for the Sino-Soriet Eloc and the sale or fitting out of second-hand ships for sale to the Sino-Soriet Eloc, master government should take such steps as may be necessary to: Repairs and Alterations to Tessels Owned by the Sing-Soviet Eloc. (2) Avoid the installation of Munitions List items and to remove them before sale if already installed (1) Avoid the incorporation of any of the following features: (1) The objectives of the controls on the sale of wessels should not be frustrated by have-best chartering.

(2) Accordingly, it is agreed to take such steps as may be possible to prevent the chartering of any embrage type wassals under such arrangements to an extent which would defeat the controls on such wassels, the possible barrangements to an action would safest the controls on such wassels.

(3) In pornticing have-best chartering to a Sino-Cordet Rice country, Covernments should bear in mind that an operation from the strategic point of view, as the sale of a wessel. Principles on Bere-Bost Chartering to the Sime-Sowiet Moc-Work which contributes significantly to the completion of a new ship for the Simp-Sowiet Nice should be governed by the same rules as the construction of a complete for the bloc, i.e., the completion of list I ships should be prohibited and that of Watch List ships should be treated under the provisions of the latch List. Completion of New Ships. (4) Substitutes, wherever possible, loss stretegie-items in place of the following list I items (a) Cahless (multicore) smitable for harbor defense purposes and minospeccing. (II 1405);
(b) Hinessesping equipment (magnetic and accustic). (II 1400);
(c) Opro-compasses; gro repeaters. (II 1450);
(d) Comministic an equipment of a kiral under infra-red recitation of nitrassonic avers; and specification parts therefore, (II 1500);
(e) Comministic and a equipment of a kiral under infra-red recitage or Locating objects under water by magnetic or nonurical contrassing anti-red contrassing contrassing objects are refricted by bodies of a statement of subsequent objects are refricted by bodies apparents), and specification of such apparents. (II 1510);
(f) Sarios radar equipment. (Included in II 1509 and 1512). (a) Special strengthening or construction to facilitate fitting of vestpons or verlike equipment;
(b) Fitting of protective amour or any defensive structures;
(c) Freparation for the installation of degenerating or desegnatizing equipment;
(d) Almormal neighboring appendix.
(e) Almormal electrical generating capacity. (a) Dissel engines (types described in IL 1201);
(b) Electric motors (types described in IL 1205). vessels under bare-boat arrengements and Watch List might have Ę 

CURRENT I/L LISTINGS
I/L NO. DESTRITIONS
1417 Other wessels, as follows:  (a) whale extelers; (b) while designed to accommodate 200 or more passengers; (c) satispa designed to accommodate 200 or more passengers; (d) satispa designed to accommodate 200 or passenger allege under 1,000 gross registered tous; (d) satisp wider 1,000 gross registered tous; (d) how saylor stern unloading arrangements in- Initing doors, remps, and train or car- ferry layout; (e) produit design or facilities to permit unmothing or lording of alternet; (e) lifting sear over 90 tous capacity; (d) deek or bull strangthening for weapons or special construction to accommoders or objective or bull strangthening for weapons or special construction to accommoders or objective or bull strangthening on on under deek; (5) any arrangements for desagnetizing or the provision of non-segments characteristics; (6) electrical generating capacity and for mo- merical needs of the wessel; (7) atrangthening systimations list item or any of the following embarge items: 1210, 1430, 1435, 1435 (accept the types specified in Indexprevantive block 50, 5) 1502, 1509, 1510.
1425 Batteries (submarine).
1430 (chile, set follows:  (a) electric contenting cubie, smitchile for sweeping separatic biness or for harbour defenses; separatic biness of straid and cord, made of phosphor bronze or stailless steel smitchile for altrusts.
1435 Minesweeping equipment (magnetic and acoustic).
14/1 Marths steam bollers having a capacity to generate 11 Des. of steam per sq. ft. (5/2, kgs per sq. m) or more, of thickine heating surface per hour at pressures of 450 pei [32 kgs per sq. m) or more, and feed vater besters for much bollers.
1450 Intomothre wehicles or chassis, including specially designed parts therefor, hearing both from and rear drives and possessing any of the following characteristics:  (a) maximum spirowed load capacity in excess of 1200  1bb. (550 kgs) and engine capacity in excess of 1200  200 cc; character for operation when engine submarged in water-precised for operation when engine submarged in waters.  (b) readic suppression including fully screened high brancion issues.

S I O P I

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	CURRENT I/L LISTINGS				PRO	Postu	SDRIESIT TA ZO KOISIARR
1/1 20.	DEFINITIONS	<b>POLICIE</b>	MARKE	ROLFA	10 Mg	SOURCE TERM	SROLLTRAGO
7477	Nurhine locabolites, as follows:  (a) general services (lime) switching and industrial locabolites of a gauge greater than 4 ft. 8 in.  (1.47 m) or with an individual scale load greater than 12 metric tons;  (b) maybe specially designed for the above locabolites.	Betain as new embarge 1tem 1425.	b0		F2	7,771	1225 - Turkins locomotives, as follows:  (a) general secreto (Line) setteining and industrial locomotives of a gauge freezer than 4 feet 8 in. (1.42 s) or with an intributable sects load greener than 12 metric tone;  (b) purts specially designed for the above locomotives.  (interia = b; M = a,b,c,d,)
1481	Centralised traffic control (NC) system of railway algorithing controlled by code impulses; and parts specially designed therefor.	Retain as now embargo item 1430.	×		1,30	T <sub>E</sub>	129 - Contralised traffic control (GC) system of railway aignalling cartralled by code impulses; and parts specially designed there for. (Criteria - b,c; ID - a,b,c,d)
1485	Companse and gromocopic equipment, as follows: (a) gro-companses; (b) transmitting supports companses; (c) gro-suggetic companses; (d) repeaters for these companses; (e) gromocopic stabilishment; (f) gromocopic steering controls.	Betain as new embargo item 1455.	×		<b>1435</b>	1485	1235 - Compasses and gyroscopic equipment, as follows:  (a) gyro compasses;  (b) transactiting sugmetic compasses;  (c) gyro-sugmetic compasses;  (d) repeaters for these compasses;  (e) gyro-sugmeting continues;  (f) gyroscopic stabilizars;  (f) gyroscopic stabilizars;  (f) gyroscopic stabilizars;
2401	Prodess and specialized drades equiment and com- posents, such as grabe, hardens, cutters, ladders, contribugal pumps, and floating and store pipelines.	Retain as new watch item 2401.		<	2401	2400	2401 - Dvedges and specifications dresky equipment and components, such as grady, burkets, cutters, ladders, centrifugal pumps, and floating and show the Massa.  (Criteria - b; TD - b,d)
2405	Ion-iroshors of under 2000 shaft hp and shallar washel designed for breaking ion having any of the following:  (a) bur propalate: (b) special inil share; (c) propalation plant permitting enter rewarding and development of maximum power et all species; (d) often eachle arrangements for teaching operation; (e) encountries observiced applies and pumping facilities.	Delete.					
2425	Other vessels (exclusive of types covered by item 1447), as follows (and halls, or parts of halls therefor);  (a) merchant sides having (1) a gross tomage over 7000 gross registered taxus, independent of greek, or(2) an operating speed landed of over 12 kmoles;  (b) dealed (see item 2416); (c) merchant ships, n.e.s.; over 40 feet (12 m) in length or over 20 hert in (or equivalent).  (Edg.; Sub-item 24154 is subject to a special understanting.)	Retain part of (a) and combine from 1401, 1405, 1410, 1415 and partner 1416 and 1417 to form now enhance its in 1401. Retain remarkner of (a) to form now setch item 2405. Delste parts (b), (o), and (d).		€	2405	P2415(a) P1417	*2405 - See-going ships (including coasters but smiluding fishing wasselfs), n. '.s. (Criteria - c; W - b)
2416	Making ressals and balls therefor, with length between perpendiculars over 50 feet (15 m); (accept those covered by items 1416 and 3416).	Delota.					
2450	Automotive vehicles or chessis, having front and rear drives, n.e.s.; and specially designed parts therefor.	btain coverage of military types in combination with iten 1321 and parts of itens 1451 and 6-450 to form now enhange item 1420, Delete remaining coverage.					
2479	Well cars with a load especity of 80 kms or over.	heteln in combination with items 1472, 3479 and part of 3474 to furn new which item 2410.		•	था०	6.55 2.55 6.55 6.55	2 <u>410</u> - Bediney rolling stock with 4 or more exises. (Oriteria - c; W - b)
							* Of mylfide that on modifying definition.

DEFINITIONS  DEFIN	Delete.  Del	S हा ति हा हा	I/L MO.	3416 Fights (a) statis (b) statis (b) statis (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d		3430 Galwan types tainin thread or wir of 180	3441 Marine general (54 kg pressu feed v	3470 Diesel as foli (a) gen Loc (l. tha	3472 Flat c	3474 Tank o 10 ton	3477 Railway	3479 Well o	3481 Automa	spred George)
e.  ACTION DEBAGO LATE!  e.  c.  c.  c.  c.  c.  c.  c.  c.  c.	ACTION PRAIR STREET INT. INT. INT. INT. INT. INT. INT. INT	T	DESCRIPTIONS	g wessels, as follows: eal bostite and tune wessels over 50 feet (15 m) eal bostite and tune wessels over 50 feet (15 m) to under 130 feet (40 m) in length between per- modiculars, ather fitted with spouson platforms r line fishing or of the leng line type: there (1.6., small coastel fishing wessels), ring the following characteristics: ) motor driven; ) angel between porpositiculars over 50 feet (15 m) but no over 81 ft. 3 in. (6.4 m); ) beam not over 81 ft. 2 in. (6.4 m); ) beam not over 81 ft. 2 in. (6.4 m); ) beam not over 81 ft. 2 in. (6.4 m);	electric generator not over 5 NV.	ised steal cable, rope, strend or cord, of all with or without a textille or filtre core, congone on one strends composed of three or more strends composed of three or more is or wires, provided that any one such thread to has a tennille strength (breaking strength)  kg per sq me or more.	steam boliers, n.e.s., having a capacity to the less than il lis. of steam per mq. ft., per eq m) of tubular heating surface at tree of 450 pci (2.7 kg per eq cm) or more, and mter resters for such boliers.	electric, diesel and electric locomotives, ows: scal service (line) satisfaing and industrial condities of a gauge greater than 4 ft. 8 in. 42 m) or with an individual arche load greater in 12 metric tous;	ars with a load capacity of 40 tons or over.	ars (rail) with a load ompacity of over	g rails of 70 lbs. or more per linear 35 kg or more per meter).	ars with a load capacity from 40 tons up t not including, 80 tons.	Autometic (block type) rullway algoal systems (accept the system covered by item 1/21); and parts specially designed for such systems.	
PERATOO LATECTI	P 3 0 PRAJOO NATCH INS. 1979. NO. 1979. NO. 1979.	SCUIDENT	ACTION	Delete.	Delete	Delate.	Delote.	Delota.	Retain in combination with items 2479, 3479 and part of 3474 to form new watch item 2410.	ietain four or more axle types in combination with items 2479, 3472 and 3479 to form new watch item 2 Delete remaining coverage.	Delete.	Retain in combination with items 2479, 3472 and part of 3474 to form new watch item 2410.	Retain as now watch item 2415.	
	P 3 0  RSY SOURCES  112: 172: 172: 170: 170: 170: 170: 170: 170: 170: 170									410.			£	
													2415	

G	I/L NO.	1500 Commission of commission	1502 Communication econds waves; and	1507 "Jessing" appart		1509 (a) apparets (a) apparets (b) apparets (b) apparets (c) apparets (d) apparets (d) apparets (d) apparets (d) apparets (d) apparets (e) apparets (f) apparets (f) apparets (g) apparets	€E €F	4.9.22	45 E 45 E 6 E	11
CURRENT I/L LISTINGS	DEFINITIONS	Communication equipment specially designed for use in sireraft or for communicating with sireraft; and opecialised parts therefor.	Communication equipment of a kind using infra-red radiation or ultra- sonic waves; and specialised purts therefor,	Nomethy" apparatus (1.0. apparatus specially designed to jam or other- wise interfere with radio reception); and specialized parts therefor.	Leastion apparatus as follows:  (a) apparatus of a kind used for detecting objects or for determining the relative direction, position, or motion of objects by means of the constant relatedity or rectilinest propagation the constant relatedity or rectilinest propagation described the state of the constant propagation were haring frequencies have than 1 x 104 cycles pur second (0.75 already) (angular residual direction finding equipment of a kind used at frequencies and contraction finding equipment of a kind used at frequencies and contraction finding equipment of a kind used at frequencies.	ad parts and accessories of such apparatus; ed endiment for testing or calibrating such apparatus.	ad parts and accessories of such apparetus; ed equipment for testing or calibrating such apparetus.	(h) specialised parts and accessories of such syparatus; (c) specialised equipment for testing or calibrating such apparatus.  (c) specialised equipment for testing or calibrating such apparatus.  (b) specialised equipment for testing or calibrating objects under water to superatus for detecting or ultraconts such apparatus depth someoners at a kind used solely for seasuring the depth of water or the distance of a kind used solely for seasuring the depth of water or the distance of minimaryed objects vertically below the apparatus); and specialised components of such apparatus.	(h) profiling parts and necessories of such apparetus; (c) specialised equipment for testing or calibrating such apparetus. (c) specialised equipment for testing or calibrating such apparetus.  Location apparetus, under-sater: apparetus for detecting or locating objects under water by superior or acoustic or ultra-scate satisfies (accept surface depth sources of a kind used solely for seasoning the depth of water to the distance of minimerged objects vertically below the apparetus); and specialised components of such apparetus.  Pales mechanical capable of providing electric impulses of peak power exceeding 10 M; and pulse-transformers and pulse-forming equipment being specialised parts of such modulators.	(b) profiling parts and accessories of such apparetus; (c) specialized equipment for testing or calibrating such apparetus; (c) specialized equipment for testing or calibrating such apparetus.  Location apparetus, under-saturi apparetus for detecting or later-locating objects under water by superitie or accountie or ultra-locating objects without such and an immensed of apparetus of apparetus of a failured and all y for seasuring the depth of water or the distance of a failured and all y for seasuring the depth of water or the distance of a failured and apparetus, of such apparetus, and providing alectric impulses of peak power exceeding 10 H; and pulse-transformers and pulse-forming power acceptance to H; and pulse-transformers and pulse-forming equipment being specialized parts of such sofulators.  Redio receivers, pancreade (being receivers which search saturatibly the signals received); and specialized parts therefor, registry the signals received); and specialized parts therefor,
	WOTTON	Retain as new embargo item 1501	Retain as new embargo item 1502	. Retain as new embargo item 1507	Betain as new embargo item 1509			Metain as new embargo item 1510	Retain as new embargo item 1510	Retain as new embargo item 1510 Retain as new embargo item 1511 Retain as new embargo item 1512
	<b>E</b> -BARGO	×	ы	ы	tel			pro .		
PROPOS	T BOLVA	TSCT	1502	1507	1509		-	<b>5</b> -	: 5 ·	. z z z
ED REV	MEN SOURCE ITEM ITEM NO. NO.	ust us	02 1502	07 1507	09 1509			1510 1510		
ISION	5 BK B	1501		7 1507 -	9 1599 -			- 1300 -		
OF I/L LISTINGS	DEFINITIONS	- Communication equipment specially designed for use in strongly or for communicating with sir- craft; and specialized parts therefor, (Orderia - a,b; D - a,b,e)	1502 - Commission equipment of a kind using infra- red radiation or ultra-conic seves; and specialized parts therefor; (britania - a,b,e) - D-a,b,e)	<ul> <li>"Wemning" apparatus (i.e. apparatus specially designed to jus or otherwise interfere with ratio reception); and specialised parts therefore. (Orderia = a; Ti = a,b,c)</li> </ul>	- Location apparatus as follows:  (a) apparatus of a kind used for detecting objects or for detectming the relative direction; position, or motion of objects by means of the constant valuedry or rectifinest propagation characteristics of alectro-magnetic, wave having frequencies less than it in 10-4 cycles per secret (0.75 advents) (compute ratio direction finising equipment of a kind sand at threetion finising sequence than 3 megasystas per		<ul> <li>(b) specialized parts and accessories of seek apparatus;</li> <li>(a) specialized equipment for testing or ealthwatering such apparatus;</li> <li>(c) testin = a,b; = TD = a,b;c)</li> </ul>	(Critical County of Critical Critical County of Critical Critical County of Critical Cri	(b) specialized parts and accessories of seek  (c) specialized equipment for testing or calibrating specialized equipment for testing or calibrating specialized experiment.  ((riteria, s., b; - M) - a, b; c)  Location apparatus, under-seter: apparatus for detecting or locating objects under seters for detecting or consists of extended settled (aggestic or accurate or ultraments settled (aggestic or accurate; the depth of where or the distance of an accurating the depth of where or the distance of subscript of extended the security below the apparatus, and specialized components of such apparatus, ((riteria - a, b, - M) - a, b; c)  1331 - Hales mobilisted components of such apparatus, ((riteria - a, b, - M) - a, b; c)  1351 - Miles mobilisted components of such apparatus, ((riteria - a, b, - M) - a, b; c)	(c) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c

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AGIO PANY comminentams equiment am specialized components am subasseblies therefor.	Telegraph equipment, as follows:  (a) equipment (machines), sentanteal, electro-sectanteal, or alectronic, used to translate the information contained in written or printed text into electrical wareforms suitable for translation over communication circuits at any speed greater than 200 words per minute or 150 bands, whetherer is the less; then 200 words per minute or 150 bands, whetherer is the less; the equipment designed to accept such electrical awarforms and display the information from them in wishine form;  (c) specialised component parts and accessories for such equipment.	(5) rapid salection, by means of preedjusted tuning controls, between four or more radio frequency carrier frequencies in equipment dealgoral for operation in commercial morting weaklobes; on between two or more radio frequency carrier frequencies in equipment not so dealgoral; (2) carrier control to preed the state and transportable sets, modulation hardrath preeder than 4 kilosysles at any carrier frequency vitain may of the bands 30 to 41 me/s, 68 to 87,5 me/s, 100 to 105 me/s; (7) carrier output power, for static and transportable sets, greater than 100 meths, and for mobile sets greater than 25 vertes, at any carrier frequency vitain any of the bands 30 to 41 me/s, 68 to 87,5 me/s, 100 to 105 me/s; (8) special facilities for mose other than send or vision brackasting, mobile communications, fixed bandsparters stations for soluble services, or a mobile sound or vision transmitations equipment extitions, fixed bandparters facilities equipment extitions therefor, other than those by me/s, or headparters extitions therefor, other than those to be self-section of the station properties of the station properties of the station to the station properties of the station properties of the station properties of the station properties of the station properties are mainly required for all tary purposes (2s, africones and task communication). The components and mainleastiver, but is often a subsmittiple of the components and mainleasments of the complete terminativer, but is often a subsmittiple of the drive oscillator is not necessarily the subsmittiple of the station and properties are mainly required for mailtary purposes (2s, africones and that committees and mainleasments). The components and mainleasments properties, and the station of the complete that is not because that one control the station of the component	Continued	REFILITIONS	CUBREST I/L LISTINGS
Retain as new embargo item 1516	Retain as new embargo item 1515	Retain as new embargo item 1514	Retain as new embargo item 1513	ROLLO;	
ts	bi	vsi	Ħ	ENBARGO WATCH	PRCFO
1516	1515	1514	1513	OR SELL	SED
1520	1519	1518	1517	SOURCE ITEN NO.	REVISI
1516 - Radio relay communications equipment and specialized components and subassemblies therefor, (Criteria - a,b,c; ID - a,b,c)	1515 - Telegraph equipment, as follows:  (a) equipment (menthines), mechanical, electro-mechanical), equipment (menthines), mechanical, electro-mechanical in written or printed text into electrical newerkorms exitable for transport results of the lever time of 150 bands, results of the lever time for 150 bands, whichever is the less;  (b) equipment designed to accept such electrical newerkorms and display the information from them in trackle form;  (c) specialized component parts and accessories for each equipment. — 1,-5,-1.	(5) rapid selection, by means of pressipated funing controls, between four or more ratio frequency carrier frequencies in equipment designed for operation in commercial sorting realizate the designed for operation in commercial sorting realizate the designed for operation in commercial sorting realizate than 2 in the commercial sorting realizate than 2 in the commercial sorting realizate than 2 in the commercial sorting realizate than 25 satisfies and for mobile sets greater than 10 satisfies and for mobile sets greater than 10 satisfies and for mobile sets greater than 25 satisfies and for mobile sets greater than 10 satisfies and for mobile sets greater than 25 satisfies and for mobile sets greater than 25 satisfies at any carrier frequency within any of the hands 30 to 41 m/s, 68 to 87.5 m/s, 100 105 m/s;  (7) carrier for solid sets greater than 25 satisfies that any carrier frequencies sound or related link to a make homeological solid sound or related link to a make homeological solid sound or related link to a make homeological solid sound or related link to a make homeological solid sound or related link to a make for solid sound or related link to a make for moreal commercial circlina purposes designed for and already in use in Western Commencial commencial circlina purposes (sign already of place-electric crystal-sound that as borns as that of the complete transmitter, int is aften as sub-antifular of 1, sich is the reason for mattern as the actival as the reason for requently of the street as the or requency limit.)  (a) components and solutation specifiers converd by sub-street as, be of " — a, b, c, d) — 1. Silve the controlling limital controlling and provide structure and grained weapons.	1513 - Continued	DESTINITIONS	ICH CP 1/L LISTINGS

CATEGORY: SIEUTRONICS AND PRECISION INSTRUMENTS

1521 Amplifiers, as follows: (a) designed to operate at fr (b) tuned amplifiers hering a frequencies over which th	requencies in excess of 100 m/cs;	Retain as new embargo item 1517	17 🕏			DEPINITIONS
to less than one-half of 5 wice or 155 of the mean frequency to defined mean frequency to defined frequencies at which the lits sections value, by (c) whence amplifters having a notice of the section o	tuned amplifiers harding a bandwidth (defined as the band of frequencies own which the power amplification does not drop to less than one-half of its macham which stick exceed as a few or 156 of the mean frequency, whichever is less. (The mean frequency at defined as the arithmetic mean between the frequencies at which the power amplification is one-half of the macham value,) which exceeds 5 m/cs per second; on sub-item (the mean in the second of the second of the input directly of 10-50 wette of 1888 minut power of 10-15 wette or less; capable of a total power output in exceeds of 500 wates at law frequency or frequency or frequencies between 15 k/cs per second and 200 k/cs per second.			1517	1521	1517 - Amplithers, as follows:  (a) destigned to operate at frequencies in access of time destigned to operate at frequencies of the fined as the band of frequencies over which the power implification does not drop to less than one-half of its markers waitely which exceeds 5 m/cs for 150 af the same frequency, whichever is less, and the first of the same frequency, whichever is less, and the first of the same frequency, whichever is less, and the first of the same frequency at the same and the power at the first of the same frequency of the same frequency of the same frequency of frequency of frequencies of 500 waits at any frequency or frequency o
Idus comministicus transdisticus equipment as follows:  (a) berminal and intermediate repeater or equificur or adaignal in failure, autry or reschie Despancias  (b) milli-channal talegue tear's in communications eys  (b) milli-channal talegue tear's not transmitting and equipment;  (c) profailured ourponents, accessories and subassemble above equipment.	o communications transmission equipment as follows: terminal and intermediate repetitor or amplifice equipment that grand in Analisms, carry as remains because a signer than 10 kes into, or in, a line communications system; while-beamed talgraph terminal transmitting and receiving equipment; specialised components, accessories and subassemblies for the above equipment.	Retain as now embargo item 1518	tel Ec	1518	1523	1532 - Line comminications transmission equiment as follows: (a) term'nd, and intermediate revester or emplified equiment designed the editory carry or receive frequencies higher than 10 km into, or in, a line for emminations system; (b) multi-channel telegraph terminal transmitting and treestring equiment; (c) specialized components, accessories and subsamellies for the above equipment, (Criteria - a,b,c - TD - a,b,c)
1524 Communications submarine cable of all types.	le of all types.	Retain as new embargo item 1520	В	1520	1524	1520 - Communications submarine cable of all types (Criteria - a,b; TD - a,b,c)
1925 Command type cables, single of the first stream time of the first stream of the f	Contail type online, gingle or multi-tube, as follows:  (a) harding an attenuable most exceeding 10 decibals are 100 feet  (90.5) and a standing a was ratio of 2 or less, when ter- minuted in that characteristic impedance at 300 magazyles;  (b) all termond types;  (c) all types with polypeinfilmoredtylene or polytrifinoro- chlorowthylene dielectric.	Retain in ombination with U-505 to form now enhange item 1521	505 E	1521	1525 C-505	1571 - Co-axial cable, single or malti-false types. (Criteria - a,b,c; TD - a,b,c,d,s)
Communications cable of any to decontaining of conductors and containing of security of the recent (MMR: In view of the recent field, Neaker (containing nore than o lass in diameter then the exp these are manufactured as lond frequency cables.)	Generalizations calls of any type containing more than one pair of conductors and containing any conductor (single or stranded) exceeding 0.9 ms of disselven.  [MIGE: In view of the recent technological developments in this field, Neshew Generatments agree not to export to the Soriet Bloc testing some than one pair of conductors of 0.9 ms or testing some than one pair of conductors of 0.9 ms or the object of the disselvent when the exporting Covernment countriers that these are manifestative as a long distance communications carrier-frequency onlines.)	Retain to form new embargo item 1523	ji ce	1523	1526	123 - Communications cable of any type containing more the come pair of contenters and containing any contenter (single or standed) acceeding 0.9 ms in diameter.  (MCTS: In wise of the recent becknotagical developments in this fish, blenker Converments agree not to export to the Soriet Rice cables containing more than one pair of conductors of 0.9 ms or less in dimeter when the exporting (overment considers that these are manufactured as long distance communications corridor-frequency cables.)  (Criteria - a.c; TD - a.p.p.)
Measuring instruments, as folions and a control instruments, as folions and a control instruments and a control instrument		Retain part (a)(7) and expand coverage to form new embargo	bs	 1525	p1.529	* 1525 - Electrical instruments, the following:  (a) those operating at Proquencies exceeding 300 (b) those specially designed for measuring or testing electronic items appearing on list 1.  (Critaria a The h. )
decibels at frequence	Measuring instruments, as follows:  (a) electrical instruments, as follows:  (l) apparatus for measuring impodence, admittance, capacitance or inductance at frequencies in excess of 100 megacycles per second;  (2) warship attemptors giving resdings, accurate to less than the or megacycles than the content of the content					(VIII a a a g C; III - a g u g u g u g u g u g u g u g u g u g
(3) equipment for measuring dielectrics at frequency field	g informents, as follows: apparities for measuring impodence, achitiance, capacitance or infortence at frequencies in occess of 100 megagnia- per second; results at measuring frequency, accurate to less than plus or minus 5 percent of the inforced value expressed in decidal, at frequencies of 1 megagnia-per second or above; ortisent for measuring peraltitativy and/or power factor of dishertical at frequencies of 1 megagnia-per second or above; ortisent for factor of disherting peraltitative and/or power factors of dishertical at frequencies of 1 megagnia-per second or above; pation-frequency fails strength measuring equipment;		ber- B	 1527	p1529	1527 - Apparatus for automatically corting electronic components in respect of their electrical character-states.  (Orthorna - b,c; TD - a,b,c)

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1/1 110.	DEST ITIONS
1529	Continued  (7) those operating at frequencies exceeding 300 megacyules per second; (8) resistants, industries, or coinciders, rind or variable, with a rated accuracy between them plus or minus 1 percent at 1 megacyule per second or any higher frequency; acting electronic components in respect (c) apparatus for automatically scotting electronic components in respect of their electrical characteristics.
<u>1</u> 533	Radio spectrum analysers (being apparatus capable of indicating the single- frequency components of multi-frecuency oscillations); and specialised parts of such analyzers.
1537	Special timed circuits, as follows:  (a) electromagnetic warguidae, resement circuits, and redistors of a time 1529  Lini used at frequencies exceeding 600 magneyine per second.  (b) articles or equipment incorporation, or feetiped to be connected to or to be incorporated incorporation, our sensitive, or redistor.
1541	Cathoris-my tabas, as follows:  (a) with screen aftergraw longer than 1/2 second; (b) with writing speeds of more than 3,000 kilometers per second; (c) with 2 or more electron gums.
1544	Orreital dicales specially designed for use at frequencies of 250 or more megacycles per second; and specialized parts therefor,
1545	Transistors, with any masher of electrodes, regardless of operating them 1524, (Modga: A transistor is an electrode tested incorporating a semi-conflocting material, in which the current flouding between two electrodes is controlled by the voltage or current a snother electrodes. This stem is intended to cover all devices incorporating a semi-conducting crystic of our material, with them or more electrodes, which are used as samplifiers, oscillators, trigger devices, etc., which are used as samplifiers, oscillators, trigger devices, etc., in electrode circuits.
1548	Retain to from now suchary (a) pictocalectric cells, us follows:  (a) pictocalectric cells with a peak sensitivity of a wave length longer item 1535 but revise wording than 12,000 Augstrom units;  (b) pictocamalistors (photo-conductive cells) with a response time constant of one millisected or less measured at the temperature at which the time constant is a minimum.  (Mogs: The time constant is defined as the time taken from the application of a light stimulus for the current increment to reach a value of 1.1/e times the final value, i.e., 63% of the final value.
1549	Redain to form new embargo from 1537 מות המונים במונים להיים להיים ולהיים להיים להיים המונים להיים לה

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	DURRENT I/L LISTINGS		PR	G 35 0 4 0 1	REV	VISIO	NOF I/L LISTINGS
1/1 80.	DITITIONS	ACTI ON	B-34RGC	MEN WATCH LIEN NO.		SOURCE NO.	
1533	I-ray tabes (flash discharge type).	Retain to form new embargo item 15	15 <b>39.</b> E	1539		1533	1539 - X-rey bubes (flash discharge type).
1555	Tamps converters and electronic storage tubes of all Minis, ( <u>conduitor</u> commercial standard television broadcasting camers tubes and commercial standard 1-ray amplifier tubes), but <u>including</u> vidicon tubes.	Retain to form new embargo item 1540		1540		1555	(Orthoria s, b, c - TD - s, b, c)  Light - Image convertors and clockwards storage these of  all kinds, (accolating commercial standard  tolorists in broadcasting commer these and com-  mercial standard L-ray amplifier tubes), but  jucilating vidicon tubes.  (Orthoria - s, b; TD - s, b, c)
1558	Wates (whee) electronic, and specialized parts, as follows:  (a) where shows oxigatinguity ratios is 300 megacycles per second  is 50 persent or more of the oxigatinguity ratios at 200 megacycles per second when resemred under the same operating voltages and hood impedators;  (b) those of a kind specially designed for use at frequencies of more than 250 megacycles per second;  (c) indirectly heated valves of a kind that can be passed through a circular hole 1/2° in diameter;  (d) those designed to witherand accelerations gravier than 450g (g-acceleration under gravity, i.e., '64, cn/ree/sec).	Betain and expant to form new enbargo item 1541.	tel	1541		1558 * 124	154 - Walves (tubes) alectronic, and specialized parks, as follows:  as follows:  as follows:  as follows:  as follows:  as follows:  (a) walves whose output-input ratio at 300 maga-  regular per second is 50 percent or more of  the output-input ratio at 300 magarylae per  second when measured under the case opera-  ting walves; as it and impedance;  those of a kind specially designed for use  at frequencies of more than 250 magarylae per  second; than that can be passed through  (a) when at a kind that can be passed through  (a) those dealigned to meet reggetines specifi-  (a) those stail per continents operation at  antions comparable to IMI  (e) those utiliting ceruade erreloyes;  (f) those wind for continents operation at  antiant temperatures in excess of 200°  contigual;  (Criteria - a, b) ID - a, b, c, d, e)
1599	Apretton and ignitron takes as follows:  (a) those rated for continuous operation with peak current and peak related for continuous operation with peak current and peak related for current and 9000 values at a pulse repetition (b) bytrogen typretrous of any reting.  (Bigs The following are definitions of "typretron" and "ignitron":  Exemiscan - any hot exhode spar-filled twice containing three or more electrodes; and which anode current flow is initiated by a control.  Lenitrodes, an which anode current flow is initiated by an entry of the control of the	Retain to form new embargo from 1542.	54	1 <i>512</i>	2 1559		1542 - Thyratron and ignitron tubes as follows:  (a) those rated for continuous operation with pask current and pask voltage conceding 100 ampures and 9000 volts at a pulse repetition frequency of 2000 rows pulses per second;  (b) hydrogen thyratrons of any rating.  (Eagl: The following are definitions of thyratrons and "ignitrons" and "ignitrons" and "ignitrons" and "ignitrons" and "ignitrons" and "ignitrons" the following are definitions of thyratrons and "ignitrons" and ignitrons and ignitrons and ignitrons and ignitrons, and ignition of the following the constraints of the following the follo
1563	Balances, electronic, capable of detecting differences in weight smaller than 10 micrograms; and specialized parts therefor,	Delete					
1565	Computors, electronic (except business-type calculating machines).	Retain and expand to form new embargo item 1543.	tel	1543	3 1565		* <u>1543</u> - Electronic computers. (Criteria - a,b,c; TD - a,b,c)
1566	Equipment specially designed to produce electronic assemblies:  (a) by depositing or printing on insulating panels (including plates and suffers), or otherwise forming faithly, component parts other than back wirthy; or soldering components on insulating ponels (including plates and suffers), to which wiring is applied by printing or other means.	Retain to form new embargo item 1544	tel	1544	t 1566		<ul> <li>244 - Equipment specially designed to produce electrons assemblions</li> <li>(a) by depositing or printing on insulating panels including plates and secent), or otherwise froming in situ, component parts other than the contract of the contract of the components of the contract of the components of the contracting and/or soldering plates and secens), to such utring is applied by printing on other means.</li> <li>(Oritheria = a,b; D = a,b;a,a,e)</li> <li>(Oritheria = a,b; D = a,b;a,a,e)</li> </ul>

1572 Magnetic recorder voice or music) s components there		Control equipment the following as following processor, as following processor, as following processor and control types: (t) formers) reted to the tested by the control types: (d) formers) reted to the control types: (d) formers and control types: (d) formers and control types: (e) special instruments and control types: (h) with a rated many control types: (d) linear induction potential formers and the control types: (d) linear induction potential types: (e) samplifiers, electron types: (d) linear induction potential trace general (e) with a rated line (f) with a rated line f) with a ra	1/1 80.	c u	SS 500 500 500 500 500 500 500 500 500 5
Hagnetic recorders and/or reproducers (other than those designed for waise or music) and specialized recording media, parts and components therefor.	etameter; of the following types: flungate; electron beam sensing; paramagnetis; muleculus specialised marts therefor.	equipment the following spectrum, as following problem, as following spectrum, as following problem, as following spectrum of the instance of 18 minutes or less demand of the formers) which to have an adentical error of 18 minutes or less them tested by the proportional voltage method; to have an accuracy of 1.5 degrees and differential received by the dynamic method; appeals instance in the minutes or less when tested by the dynamic method; appeals instance in (1) and (2) above, such assertion section; special instances when tested by the dynamic method; appeals in (1) and (2) above, such as accuracy of 1.5 degrees or less; such three-phase/kno-phase ships-phase/kno-phase ships-phase ships-ph	ONS TTIME-SEC	RRENT 1/L LISTINGS	OATSJOKK: ALECTROTICS IN PREDISTOR INSTRUCTIVES
Retain to form new emburgo item 1547.	Retain to form new entergo item 1546.	Redain to form new embargo  1 tem 15/4/5.  12  12  15  17  17  18  18  19  19  19  19  19  19  19  19	ACTICN		STRUCTUTS
চ	<b>ज्य</b>	ল	33 BARGO		
1547	1546		O WATCH	PROPO	
1572	1571	75/2	NO.	SED RE	
1547 -	1546 -	1568	SOURCE ITE;	VISIO	
Magnetic recorders and/or reproducers (other than those designed for voice or maio) and specialize d recording media, parts and components therefor, (Uniteria = s,b,c; TD = s,b,c)	Magnetoreters of the following types: (a) fluxgate; (b) electron bean enesting; (c) permagnetic; (d) molecula; and specialized warts therefor, (ortheria a,b,o-ID a,b,c,d,e)	1566 - Control equipment, the following:  (a) sprekrow, as follows:  (b) sprekrow, as follows:  (c) sprekrow, as follows:  (d) sprekrow, as follows:  (e) sprekrow, as follows:  (ii) special tests and differential error of its influences or lose when tested by the proportional voltage method;  (ii) finduces or lose when tested by the proportional voltage method;  (ii) finduces or lose when tested by the proportional voltage method;  (iii) finduces or lose when tested by the proportional voltage method;  (iii) periodal voltage method;  (iii) finduces are an extravely the proportional voltage method;  (iii) finduces are an extravely the proportional voltage method;  (iii) finduces are an extravely the proportional voltage method;  (iii) special instruments rated to have the case characteristics as synchroo in  (iii) and (ii) above, such as kincusyna and fincutynes, including single-chase/dingle-phase, for the voltage of loss;  (iii) and for lose perpodicularity error between axes of 10 similes or less;  (iii) and (iii) above, such as kincusyna as follows:  (ii) with a rated mil voltage of 10 milli-volta or less per maxima wolt output;  (iv) samile types;  (iv) this a rated mil voltage of 10 milli-volta or less per maxima wolt output;  (iv) samile types;  (iv) this a rated mil voltage of 10 milli-volta or less per maxima wolt output;  (iv) samile types;  (iv) this a rated mil voltage of 10 milli-voltage or less;  (iv) this a rated mil voltage of 10 milli-voltage or less;  (iv) this a rated mil voltage of 10 milli-voltage or less;  (iv) this a rated mil voltage of 10 milli-voltage or less;  (iv) this a rated mil voltage of 10 milli-voltage or less;  (iv) this a rated mil voltage of 10 milli-voltage or less;  (iv) this a rated mil voltage of 10 milli-voltage or less per accordance or less;  (iv) this a rated mil voltage of 10 milli-voltage or less;  (iv) this a rated mil voltage of 10 milli-voltage or less;  (iv) this a rated mil voltage of 10 milli-voltage or less;  (iv) this a rated mil voltage of 10 milli-voltage	BETHITIONS	H OF I/L LISTINGS	ស.ភ. ភ.ភ.ភ. មា

			ROPO	ㅂ	EVISIO	ON OF I/L I
	ACTION	E-Bargo	WATCH	Mean Agen	SOURCE ITEM	
t gar of the following	Retain to form now embargo item 1549	be		1549	1576	1540 - Centrifugal testing apparatus or evaluated processeding size of the following characteristic state of the following characteristic state of the following content of
d, capable of free	Delete					
?OZT 1	Retain to form new watch item 2505.		a:	2505		<ul> <li>2505 - Electron microscopes and the following parts therefor:         <ul> <li>(a) electron guns;</li> <li>(b) electron objective projection and condenser language (magnetic or electroristic).</li> </ul> </li> <li>(Criteria - a,c; TD - a,b,c,d,e)</li> </ul>
polishery)- sul	Brither					
as follows:	- · · · · · · · · · · · · · · · · · · ·					:
(1) a bandwidth greater is not to many characteristics as the band of requestions over which his less then not exceed 3 techbal); (a) the base above which his less then not exceed 3 techbal); (b) containing or designed for them use of malitimals beam thins, (c) emiliary or designed for the use of malitimals beam thins, (d) emiliary or designed for the use of malitimals beam thins, (d) emiliary or designed for the use of malitimals beam thins, (e) specially place and consequently as follows: (b) specially place are many initiation; with a bandwidth greater than 2 magnification (technol as the band of frequencies over which the loss does not exceed 3 decibals).	Retain all but (a)(3) and (b) (1) to form new embargo item 1550. Delete (a)(3) and (b)(1)	<b>(1)</b> (2)		1550 F	p1.582, <u>1</u> 5.	(a) operlioscopes (exthode-my) and specialised puries as (a) operlioscopes (exthode-my) and specialised puries (i) a bundwidth greater than 5 segacycles (defined as the bund of frequencies over which the loss does not exceed 3 decibels);  (a) a time has shorter than 0.05 microsconic per centimeter;  (b) employing accelerating potentials in excess of 5000 volts;  (c) employing accelerating potentials to excess of 5000 volts;  (b) ampliffers and pre-emplificure with a bundwidth greater of 5000 volts;  (b) ampliffers and pre-emplificure with a bundwidth greater of 5000 volts;  (c) therefar = a,b,c; D = a,b,c)
(mofined as the band of of exceed 3 fectbals); of exceed 3 fectbals); on exceed as the band of some continue bar white, said the second 5000 walts; ones of 5000 walts	Retain to form new watch item Delete (a)(3) and (b)(1) Delete (a)(3) and (b)(1)  Retain to form new watch item 2510. (Maw downloaments may warrant design in this recommendation).	<b>1</b> * 5	#: N	<b>u</b>	2	530 - desilloses (a) a bar che de la companio del companio de la companio de la companio del companio de la companio del companio del companio de la companio del
(a) a bankwhite greater than 5 magnythes (estimates the bank of treptendes over which the less does not exceed 3 feetbels); (b) a time has shorter than 0.05 microsecous per centimeter; (c) containing or designed for the use of smiltiple beam tables; (d) employing accelerating potentials in excess of 5000 volts; (e) specialized parts and accessories, as follows: (i) accelloscope comerns; (ii) accelloscope comerns; (iii) accelloscope accelloscope that a bankwhith greater than 5 magnythe (actimed accelloscope that a bankwhith greater than 5 magnythe continuent, as follows: high speed cinematograph camerns, espable of recording at rates in excess of 250 frames par second.  Carta crystals (worked or unsurated) and plates, radio grade only.	Relatin all but (a)(3) and (1) to form new embarge it 1550. Delete (a)(3) and (b)(1) Delete (a)(3) and (b)(1) Retain to form new watch if 2510. (New developments may warrant change in this recommendation). Retain to form new embarge it this recommendation).	<b>1</b> * 5	.,		2	
(a) a bankwhite greater in any on an internal controlled as the band of the presenties over which the loss does not exceed 3 techbal); (7) a time has shorter than 5 magnythes (extincted as the band of frequencies over which the loss does not exceed 3 techbal); (8) containing or designed for the use of smiltiple beam table; (a) eminging accelerating potentials in excess of 5000 volts; (a) appellates and pre-samplifiers with a bandwhith greater than 5 magnythes (actioned as the band of frewmentles over which the loss does not exceed 3 decibal).  To applifiers and pre-samplifiers with a bandwhith greater than 5 magnythes (actioned as the band of frewmentles over which the loss does not exceed 3 decibal).  Protegraphic equipment, as follows: high speed characterspread cameras, capable of recording at rates in excess of 250 frames per second.  Camera crystals (worked or unworked) and plates, radio grade only.  Resistors, temperature-semaltive (of a kind used in bolometers or in the measurement of electric power below 10 milliteatte but grainfing classific a larger.	Helatin all but (a)(3) and (1) to form new embargo it 1550.  Delete (a)(3) and (b)(1)  Retain to form new watch i 2510. (New developments may warrant change in this warrant and to form new embargo item 1522  Delete	} ¥ €	<b>.</b> .		***************************************	530 - desilloses (i) a bur continuos (i) a bur the i t
	CURRENTIAL LISTINGS  Centrifugal testing apparatus or equipment possessing and of the following damancheristics:  (a) driven by a sorter or neters having a total rated horsepower greater than 1400 h.p.; (b) expable of exerting a payload of 250 lb. or more; (c) expelle of exerting a entrifugal acceleration of 8 or more "g" (c) expelle of exerting a entrifugal acceleration of 8 or more "g" (a) a payload of 200 lb. or more.  Rallooms, 1100 grams or more envelops weight deflated, capable of free flight but non-personnal carrying.  Rallooms, 1100 grams or more envelops weight deflated, capable of free flight but non-personnal carrying.  Rallooms, 1100 grams or more envelops weight deflated, capable of free flight but non-personnal carrying.  (a) electron miaroscopes and the following parts therefor: (a) electron generators (grinders; surfusors, east politabors) and option of producing assisted of more parts, espaids of producing assisted of more politabors).	or or the	ACTION DAY SEARCO  Retain to form new senturgo S  Item 1549  Delete  Retain to form new watch  item 2505.	LOTICE ENGINE ENGINE WATER  ACTICE ENGINE ENGINE ENGINE WATER  ACTICE ENGINE EN	ALCTICES ENLARGO VARUE INV.  ALCTICES ENLARGO SELARGO VARUE IND.  ALCTICES EN.  BEALANCE FORTH NOW embhargo E 1549  er Delste  Bealance 5505.	AUTICES EN POSED REVIS  AUTICES EN AROO VARUE INS. SOUNCE Item 1549 1576  er Delete  Retain to form new watch Watch 1529 1576  Retain to form new watch W 2505 1579  16em 2505.

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	CURRENT I/L LISTINGS					PROPO	SED REVISIOF OF I/L LISTINGS
I/L No.	SNCITIFIESD	ACTION	B4B100	WATCH I	NG.	SOUACE ITEM NO.	SECTITIES
1991	Spectrographs, spectrometers, annochrometers, and associated measuring equipment, as follows:  (a) greting types with, or designed for use with diffraction practings (originals or replicate, plane or consew); and practing the sector;  (b) prime typess:  (c) designed for use with primes haring refracting these or conserving the sector;  (d) designed for use with primes haring refracting faces of 35 m or more in width;  (e) infra-yed types, having an effective total prime base laught over 2 inches (5 m);  (e) infra-yed types, having an effective total prime base partial and equipment for the quantitative measurement of spectra or spectrage principles of constructing or controlling densitons term of the specialistic equipment for the quantitative measurement of the new of replica place printing not exceeding 1 lands (2,5 m) in ruled width; and spurse themsor, and (2) instruments of the "circle" type incapable of direct measuring to less than 5 seconds of are.)	Retain parts(B), (c) and (d) to form new embargo item 1578.  Dalste remaining overage.	tel		1577 1578	1.657 <sup>d</sup>	**JSTR** - Spectrographs, spectrometers, monochrometers, and associated measuring equi-ment, as follows:  (a) prime types:  (b) prime types:  (c) prime types:  (d) prime types:  (d) prime types:  (e) prime types:  (f) caselined for use with primes sering refracting from 35 mor more in 104th;  (f) from 35 mor more in 104th;  (g) from 35 more more more printing more more start of the "circle" type increasing 1 the following more increasing in 104 more increasing more i
1593	Measuring and counting equipment as follows:  (a) optiment capils of researcing time intervals of one (a) optiment capils of researcing time interval or one interval measured or on error of 20 microseconds, thickness is the greater; (b) optiment capable of counting at over 90,000 counts the second.	Retain more advanced types to form new embange item 15%.	ts		1554 F	p1593	<ul> <li>**1554 - Yeasuring and counting equipment, n.e.s. as follows:         <ul> <li>(a) equipment capable of measuring time interpols of one second or less with an accuracy better than 1 moreously.</li> <li>(b) equipment capable of counting at over 1,000,000 counts per second.</li> <li>(b) Testaria - a,o; ID = a,b,o)</li> </ul> </li> </ul>
	PAC PROCEEL.	hetain remaining coverage to form new watch item 250t,		<b>E</b>	2520 F	p.1593	2520 - Measuring and counting equipment, n.e.s. as follows: 6 squipment expable of measuring time internals of one second or east with an error not assessing 25 of the internal measured or an error of 20 microseconds, violatewar is the greater; violatewar is the greater; (b) equipment capable of counting at over 50,000 counts per second. [Criteria - c; 70 - a,b,c)
1994	Voltameters, as follows:  (a) DC vaccame tube voltameters with full scale range of  a) milliwhit or lass, with or without AG adapters;  (b) AC vaccame tube voltameters of laboratory type with  full scale range of 0.00 milliwhit or lass.  (Edgs This againage voltameters specially designed for testing telephone lines.)	Pelate.					
1998	Lawy diffraction and electron diffraction equipment and accessories, as follows:  (a) Lawy diffraction untils:  (b) Lawy times deafgood or intended for use in k-way biffraction manalysis;  (c) pender conserts with heating element for temperatures of 2000 (1920) per above;  (d) single crystal oscillating and rotating Lawy contenders with Lawy till are plate bolders;  (e) Ricetron diffraction units and specialized components therefor.	Petalin to form new embargo item 1555.	RA		1555	1598	1555 - X-ray diffraction and electron diffraction equipment and accessories, as follows:  (a) X-ray diffraction mults; (b) X-ray diffraction analysis; (c) X-ray those designed or intended for use in X-ray (d) iffraction enalysis; (d) Copy (500° (500° 0) 20 alongs; (d) Copy (500° 0) 20 alongs; (d) Supple crystal oscillating and rotating X-ray gondometer with X-ray film or plate bolders; (e) electron diffraction units and specialized components thanchor, (Criteria - a; TD - a,b,c)
7920	New optical glass in the mass (tinted or untinted) as follows:  (a) Nincis, plates (slate), pressings and moulds (other than respiracibled Lanses and prima),  (tit) a unit weight of 1.0 kilogenus or more;  (b) rough-moulded Lanses with a unit weight of 0.5  Ellogenus or more;  (c) rough-moulded primass with a unit weight of 0.5  Ellogenus or more;	Retain to form new embargo item 1596.	স		15%	0161	1526 - Bay optical glass in the mess (tinted or untinted) as follow (all Nicolas) plates (glass) prescrings and module (other than rough-roulder leases are prises), with a unit weight of 1.0 kilograms or more;  (b) rough-moduled leases with a unit weight of 0.5 kilograms or more;  (c) rough-moduled prises with a unit weight of 0.5 kilograms or more.  (Criteria - a,b; D - a,b,c)

here to probable file for dalaetric su (condenses these), as collections (A) grave to file for dalaetric su (condenses the seed), as collections (A) grave to file for dalaetric su (condenses the seed), as collections (A) grave to file for dalaetric su (condenses the for the seed of		CONSERT LISTINGS				P Z	SSOLOU	១ ភន្	ISION OF ALLISTINGS
Shaper or grabatic size for deleteric on condenses  (a) grabatic size for deleteric on condenses  (b) grabatic size for door (1058 mm) or lase in  (b) conded paper (10015 inches (1010 mm) or lase in  (c) unconded paper (10015 inches (1010 mm) or lase in  (d) unconded paper (10015 inches (1010 mm) or lase in  (e) unconded paper (10015 inches (1010 mm) or lase in  (e) unchase for spility paper (10115 inches (1010 mm) or lase in  (e) unchase for spility paper (10115 inches (1010 mm) or lase in  (e) unchase for spility paper (10115 inches (1010 mm) or lase in  (e) unchase for spility paper (1010 mm) or lase in  (e) unchase for spility paper (1010 mm) or lase in  (e) unchase for spility paper (1010 mm) or lase in  (e) unchase for spility paper (1010 mm) or lase in  (e) unchase for spility paper (1010 mm) or lase in  (e) unchase for spility paper (1010 mm) or lase in  (e) unchase for spility paper (1010 mm) or lase in  (e) unchase for spi	I/I No.	DEFINITIONS	ACTION	COPRESE			*ON MACH SECULOS		SHOITINIS
(b) coaled paper 0.003 inches (.000 mm) or loss in builded paper (.000 mm) coaled in this builded (.000 mm) or loss in builded paper (.000 mm) coaled in the builded (.000 mm) or loss in loss in the builded (.000 mm) or loss in the	1920	haper or symthetic film for dislating us (condenser tissue), as follows: (a) synthetic film 0,0015 inches (.038 mm) or less in thickness:	part (a) to form item 1558.	tes	<b>1</b> 5	I		*1558	-Synthetia film for dislectric use 0,0015 (.038 mm) or less in thickness. (Criteria - a,c; TD - a,b,c)
Abbreviating machinery specially designed for making substance of the second of the 156.  Abbreviating machinery specially designed for making substance of the second of the 156.  (a) machinery for their than that conveyed by the 156.  (b) machinery for their than the conveyed by the 156.  (c) machinery for their than the conveyed by the 156.  (d) machinery for their than the conveyed by the 156.  (e) machinery for their than the conveyed by the 156.  (e) machinery for their than the conveyed by the 156.  (e) machinery for their than the conveyed by the 156.  (e) machinery for their than the conveyed by the 156.  (e) machinery for the the conveyed by the 156.  (f) machinery for their than the conveyed by the 156.  (h) machinery for the theory of control of the 156.  (h) machinery to find the phase of control of the 156.  (h) machinery to find the phase of control of the 156.  (h) machinery for control of control of the 156.  (h) machinery for control of control of the 156.  (h) machinery for the 156.  (h) machinery for control of the 156.  (h) machinery f		(b) coated paper 0.0015 inches (.038 mm) or less in thickness; (c) uncoated paper 0.0004 inches (.010 mm) or less in thickness.	Delete parts (b) and (c).						:
ability of other specially designed for making the fain to fore new embrage \$ 156, 139 188 - 188	1355	Radio-valve menufacturing medinary.	Notain and expand to form new embargo item 1560.	æ	75		355	*1560	Equipment, n.e.s., specially designed : of components for and the assembly of translators or crystal dicele, (Oriteria - a,b,c; ID - a,b,c,d,e)
Calls-marking modifiery apportally designed for making fortain to form new entargo 8 1564 1354 to 1264 - 1264 and 1265 and 1265 are applying familiating separations to the internal constant of all-spaced constant (a) machines for applying metal string or short for all sectors of the containing or controlling to assembling contains for applying metal string or short for controlling to assembling contains for applying metal string or short for controlling to assembling contains for applying metal string or short fortains of them the contain thing, attending the classification of them the containt of the controlling the classification	99 99	abile-making machinery specially destigned for making maltipate electric cables for telecommunications purposes, as follows: (a) machinery other than that compad by them 15% for explying faculating material to concludors; (b) machinery for laying conductors together and/or for explying and insulating, separating, binding, or identifying material theorets; bathey by the laying the depends therefor; machinery for laying up conductors; pairs, quada, etc., together to form the complete eather core or part thereof.	Retain to form new embargo item 1562.	ts	15		353	<u> 3957</u>	
A new embarge item 1820 has 3 1832 0-507 1932 Contestar to recine the event strategic prilated.  A new embarge translations.  A new embarge item 1805 a 1855 1935 - Equipment are described to reflect leads.  A new embarge item 180		Calla-mating meditary specially designed for making countral online, as follows:  (a) meditions for applying insulating separators to a lasertic online; as follows:  (b) meditions for applying metal strip or sheet to form the order conductor of countral alectric online; or control or countral alectric online; with or without conflucts other conducts along, with or without conflucts other than countral table;  (c) meditions for forming, stranging, or assembling countral calls, with or without confluctors other than countral table;  (a) medition optiment for controlling the dissector or the scenariotity of extraoded disloctric on witness and callass.	Retain to form new enhange iten 1564.	и	150		354	1564	
i new embargo item/1855 developed to reflect teach- nology for purificat leach- and germunium.  A new embargo item 1590 has been developed to cover high temporature components which flamporature components which novering teach types of sub and micro ministature components under such temperature conditions.	Item		A new embargo item 1582 has been developed to reflect recent strategic spriications.	to	156		503	1582	· Ionosphere recording apparatus, fully automatic. (Oritoria - a,c; TD - a,b,c)
A new embargo item 1590 has \$ 1590 *1590 - beneficially temporative components which temporative components which also assisted in covering tany types of sub and many ministure components under such temporature conditions.	ow ∏tema		A new embargo item/has been developed to reflect tech-nology for purifying silicon and germanium.	য়ে	158	ŭ.		1585	Equipment ar processes specially designed for purifying silicon and germantiam. (Orthoria - a,b,c; ID - a,b,c)
	Item		A new solverys item 1590 has been developed to cover high temporature components which also assisted in overlng many types of sub and alcovering many types of sub and alcovering many types of sub and alcovering such temporature conditions.	la	159	ō		*1590 -	Electronic components, n.e.s. designed for continuous operation at temperature of 200 degrees centificate. (Ortheria = a,b,c; TD = a,b,c)

SKICER

	CURRENT I/L LISTINGS					PROP	OSED R	SONITSIA 1/1 40 RCISIVE
I/L No.	DEFINITIONS	ACTION	2024200	WATCH	<b>30</b> 13 8	SOUNCE LIEM HO.		DESTRIPTIONS
2568	Electronic antenatic controlling units, thether or not including associated regulating mits, designed to requilate flow by continuous action as a function of one or ware industrial process writables and capable of operating a regulating value by prometic, hyrivalide or electric means in response to and for pic voltage produced by a measuring unit in the process stream.  (Indus-Portrolling unit means the unit comprising those electric means which sply control action to the regulating unit in relation to the deviation, which it decreasing the comparing (by using an absorbments feed back stabilized applifical) the desired waits with the relation of the controlled conditions as indicated by the sessaring unit.)	Retain to form new embango item 1315.	Lci		1315	2568	1315 -	Electronic automatic controlling units, who have or not including associated regularity units, designed to regulate flow by continuous action as a function of one or row industrial process variables and encycle of operating a rejulating value by premate series, springly consistent as some in resource of an add or 10 voltage resource by a reasoning unit in the process shown, of the controlling units seems the unit correlating the molating the second which anyly centrol section to the reputating units in relation to the deposition, which is determined by comparing (by using an electronic feed and should applicate the feeds of an allocations of the controlled condition as indicated by the instants — but the value of the controlled condition as indicated by the forsternia — but in the trails — but in the feed and the controlled condition as indicated by the forsternia — but in — a,b,c,c,o)
2580	Continuous measuring pH equivagent of the following types, whether separate or as components of other H equipment:  (a) electrode assemblies of the flow or immeration type which include a vesistence themsometer element and a glass electrode of 750 amplian or higher at 250, designed for use with amplificate covered by subtime (b);  (b) amplificate which include amplificate oversed by supplied the separate of the amplificate and are designed to operate with an imput current of 10-12 amperes.	Retain to form new watch item 2901.		€;	2301	2550	<u> 2301</u> -	Outlineaus measuring pi equi-ment of the following tyres, whether separate or as components of other pil equipment:  (a) electrode as erbides of the flow or inversion type which include a resistance theremover electron tar is likes electrode of 250 segmin or higher at 25%, designed for use with amplificars owned by mathem (b);  (b) amplificars which include automatic desperature componention as a function of the emplificar one are estimated to operate with an imput current of 10.12 amperes.
3517	Redio transmitters, transmitter amplifiers and subassemblies therefor, n.e.s.	Totain to form new watch item 2525.		z.	2525	3517	2525 -	Padio transmitters, transmitter entitlers and sub-assemblies therefor, me.s. (Criteria = 2,0; ID = 2,0,0,0,0)
352	Capacitors, as follows:  (a) Fixed espections in access of 0.5 microfared, having Dt warding voltage in access of 1,000 walts, ing Dt warding voltage in access of 1,000 walts, inguistic those for power factor correction);  (b) realist, frequency especiators, eithers fixed or variabile, rated in access of 5 separes at 1,000 ratio, claimer and ges connectors;  (c) all vacuum and ges connectors;  (d) command calcalectric connections or parts thereof, having a declared to chemical of place or Laus;  (d) polyshylene is anythinal acceleration or Laus;  (e) polyshylene is anythinal acceleration capacitors;  (e) polyshylene is describilitie and false curio capacitors;  (f) barhalm electrolytic capacitors	ietain parts (e) and (f) and part of (e) to form and part of the 1570.  Delete remaining coverage.	и		1570	p3522	<u>•1570</u> –	Aspections, as 'ollows:  (a) all variable vacuus and gas especitors; (b) polyety-see terpinalste dielectric especitors; (c) tantalum electrolytic especitors. (Criteria = a,c; T = a,b,c)
3529	issecuring and testing equipment, n.e.s., rated for use at frequencies of 30 kilosystes and above. (Reign: It is an electrical that no meaker Government about authorise unusually large exports of those instruments to the Sords' 100-1)	Delete.						
<i>1</i> 631.	Hagmetic meterials of all types and of whatever ponder, strip, sheet, eastings and blooks, if possesing one or more of the following charefartistics:  (a) for sheet or strip, thickness of 0.003* (0.075 mm) and less;  (b) initial hermonbility 20,000 or over;  (c) resumance 85% of meximum flux or over;  (d) a composition expable of an energy product greater than 2200 genuess/oversides, or constituting more than 20 percent coinlit;  (e) cover loss of 0.5 wett per punds at 25 equals  13,000 genuses and 90 syntos per second or less.  (b)dg: The definition of subtien (1) refers to whose obtained using a properly heat-twested test har.)	Retain to form new embargo from 157%.	ผ		1574	1631	<u>1574</u>	157A - Lagrotto nuterials of all types and of whatever form, 9.5., power, strip, sheet, castings and hiedes, if possessing one or worse of the fo heading characteristicism.  (a) for sheet or strip, thistoness of 0.003* (0.075 mm) and less of 0.003* (0.075 mm) and 1.003* (0.075 mm) an

(S) (전 (전 (전 (전 (전 (전 (전 (전 (전 (전 (전 (전 (전	I/L NO.	3535 Reactors (mede n.e.s., as foli (a) transformes distribution (b) cholme and	3544 Valvas (tabas), specializad pau  (a) milwas cap  (b) milwas cap  (c) wilwas vak  (d) wilwas vak  (d) milwas vak  (e) balaridan  (d) mysel dyl  (d) myse	New Item	Hone Items	T den
CURRENT 1/L LISTINGS	DEPTHITIONS	Basetors (made of materials covered by item 1631), no.es., as follows; as follows; the destroy of the follows and power supply and power distribution types); (b) choice and coils.	Walves (tained), electronic, no. 4., and diodes (and specialized parts therefore), as fallows:  (a) walves expails of continuous plate discipation of 1,000 wated or precise; and interest of the parts			
EQUIPERE	rceion	Hetain to form new emburgo item 1976.	Retain parts (s) and (c) to form now watch item 2530.  Delete parts (b) and (d).	à new watch item 2535 was devoloped to coren cortain additional tele-communica- tions equipment.	A new watch item 2540 was developed to reflect certain recent strategic applications.	A new watch from 2545 was developed to reclact increased developed to reclact increased need of increased price equipment for missia guidance.
	SPC ACTOR	æ				
	uàTCH		z:	*	ĸ	£
P R c	NO. NET	1576	2530	2535	2540	2545
# O F O S E D	SCURGE ITEM	3535	2544	<b>p</b> C-501	8 8 6	PG-5775
to to		- 925T	*2 <u>530</u> -	<u> 2535</u> -	*2540 -	2345-
DRIESTT T/T EO ROI	IOM	- Beactors (made of meterials covered by item 1631), n.e.s., as follows: (according tower supply and power distribution tion types); (by choice and colls. (b) there is $D = 0, \lambda, 0$ )	Valvas (tubos) gipolalizad je galacizitzad je galacizatzad je galacizatzad je galacizatzad (a) tubos a di tubo	- Telecommunication equipment, n.e.s.  (a) toleraminic enuipment, n.e.s. (b) redit communication receivers and subspacebiles (b) redit communication receivers and subspacebiles (criteria - a.g.; m - a.b.g.)	*2540 - Bedar and redio navigation equipment, including direction finders, n.e.s. (Griteria - a; TD a, b, c)	

SECRET	CATROCKY: METALS, LINERALS;						
	CONTRACTOR THE CO.			FROPOSE	DREVI	SIONOI	F I/L LISTINGS
1/1 10.	HET DITTORS	ACTION	MEARGO	NATCH LIER HERI HERI	SOURCE ITEM NO.		DEPTINITYTONS
1001	inti-friction bearings (ball, roller, needle) and parts, as follows:  (a) "Special" bearings, as specified in interpretative Note No. 2  (a) "derised); (b) steal alloy "sormal" bearings of the following kinds, with inner- uniter diameter bolds 10 as (or, if without love, balow 12.7 ms  outer diameter) 50 over 150 ms:  (1) despersore ball; (2) self-aligning ball; (3) spinorical roller; (4) spinorical roller; (5) kepter roller; (7) roller thrust type (7) roller thrust type (8) media rollers (9) roller thrust type (10) all steal alloy rollers (gazggi media rollers and balls (gazggi The quality and "cycle quality" balls made of "bornal" chroms steal, as described in interpretative, sections, such as believes (all steal alloy rollers tang, inner ring, retainer, and (2) all steal alloy outer ring, inner ring, retainer, and sub-assemblate (gazggi and scale parts useable only for bear- ings owered by time 2601,	Setain cowinge in combi- action with part of 2601 to form now embargo item 1602 and naw watch item 2601,	tesi.	1601	1098d 1097d	. (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Arti-friction bearings and parts as follows:  (a) "Special" bearings as specified in intergree- (b) Sized allow bearings, the following:  (l) with inner ring bore diameter below 20 mm or above 150 mm, the following:  (i) deep groove ball;  (ii) elf-aligning ball;  (iii) orlitational roller;  (iii) orlitational roller;  (2) with inner ring bore diameter above  20 mm, the following:  (ii) special roller;  (iii) special roller;  (iiii) special roller;  (iii) special roller;  (iiii) special roller;  (iiiii) special roller;  (iiii) special roller;  (iiiii) special roller;  (iiii) special roller;  (iiiii) special roller;  (iiiiiiii) special roller;  (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
_	Surbouyl powdor	Deleta				7	elterin = a,e; II = a,b,e)
	<ul> <li>bunitions components and materials, as follows:</li> <li>brane and browns fabrications for primer arrils, fabrications for bullet upset (gliding metal, cale feed), cartridge link, primer cap, shall relating band;</li> <li>(b) rolled brane cartridge strip (with 68 to 72 percent copper);</li> <li>(c) copper relating bands for shalls, and other copper munitions components;</li> <li>(d) colding seedal, cale steal;</li> <li>(e) studing seedal, cale steal;</li> <li>(e) relating seedal, cale steal;</li> <li>(e) recups feed forgings, steal and alloy tagtings for guns and for area. (This includes, but is not limited to, the following: artillery material, machine guns, automatic margons and mail arms.)</li> </ul>	Retain as new enhange item 1605, Should also compider transfer to Nuntitions lifet,	to	1605	1615	(c)	whittons components and materials, as follows:  (a) brane and bronze fabrications for primer martls,  fabrications for ballet come (gliding sets), slad  read), cartridge link; primer cap, shell rotation  badd;  (b) rolled brane cartridge strip (with 66 to 72 per-  cent copper);  (c) copper rotating bads for shells, and other copper  munitions components;  (d) gliding metal, and steed;  (e) rough steel forgings, steel and alloy cartings  for gumm and for area. (fills includes, but is not  listed to, the following: artillery material,  machine gums, sattematic mempons and small area.)  (Grittria = x,c; TD = 0,d)
_	Sermp iron and steel	Betain as new embargo item 1610	ы	1610	1630	1930 Sea	Crap iron and steel Criteria - o; TD - none)
	largestion materials of all types and or wantever forms, gad,, powder, strip, sheats, questing and blocks, if possessing one or love of the following characteristics:  (a) for sheet or strip, butchmens of 0,000; (0,075 ms) and less; (b) initial persentialty 20,000 or over; (c) resumance 55 of maximum flux or over; (d) a composition capable of an energy product greater than 240 gauss/correleds, or contacting some than 20 percent cobalt; (e) over loss of 0,5 mat per pounds at 8 squals 13,000 gausses and 50 cycles per second or less.  (EUTS). The definition of gabites (d) refers to values obtained using a properly hear-treated test bar.)	Retain as now embargo item 1574,	bs	15%	1631	(c) (a) (b) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	is grotte materials of all types and of whatever form, and, power, strip, sheet, castings and blocks, if possessing one or more of the following characteristics:  (a) for sheet or strip, thickness of 0,003° (0,075 mm) and less;  (b) initial perseability 20,000 or over;  (c) reasonate 25 of maximum flux or over;  (d) a composition capable of an energy product greater than 2105 gamess/caracted, or containing acretical 20 percent colality;  (a) composition of 5.5 mit per pounds at B equals  13,000 gameses and 50 cycles per second or less.  (EXIS: The definition of subtace (a) refers to values of obtained using a properly heat-dreated east bar.)
6660	alloys containing:  (a) 65 or more subthdenums (but 35 or more subjidenums in any alloys containing more than 145 olimentum); or (b) 65 or more codulity or (c) 0,225 or more columnium or tentainm; or (d) nickel-bearing steeds, n.e.s., containing a total of 355 or more originoring elements.	Betain as new embargo item 1620	bi bi	1620	1635	1620 A11 (b) (c) (d)	(a) 65 or more molydeams (but 35 or more molydeams in any allops containing more than 145 chromium); or (b) 65 or more colmits or containing more than 145 chromium); or (c) 0.235 or more colmibium or tantalum; or (d) michol-bearing steels, n.e.s., containing a total of 335 or more of alloying elements.  (Criteria = s.g.; JD = none)  Signifies new or modified definition.
						,	

1653	150	1649	To.	9691	<b> </b> \$\	1
				·	150	
Germanium and germanium compounds	Opper, as follows:  (a) copper one, residuos, concentrates, regulus, and matte; (b) copper and copper alloy scrap and old scal; (c) copper and copper-base alloys in the form of modes and enthedes, billets, blocks, blocks, cakes, ingots, inget barrs, pillets, pille, and, the hard, said other unarcoupt haspes; (d) copper and copper-base alloy scatificated products, as follows: absets, strips, plates, rods (including sire rods and rolled sire), pipe and thoing.	Columbiam (stobiam) as follows: (a) over and consentrates; (b) sermp; (c) merial and alloys ( <u>including</u> ferro-columbiam and ferro-columbiam-tentaliam).	Cobati, as follows:  (a) ores, residue and concentrates, including arrentical crystals; (b) cobati-bearing sarsp; (c) seval; (d) compounds, and concentrates and coloring matters; (d) cobati organic artificial coloring matters; and (l) paint drivers; (2) cobati organic artificial coloring matters; and (3) other paint pigements. (3) other paint pigements. (3) other paint pigements. (d) other perpurations of such products, containing combined cobatis with or without other metals, produced in any my by reaction with one or more of the following: Intended oil, although the coloring contained and coloring	aluminum, as follows:  (a) aluminum hard alloys used in alrecuft construction, as follows:  (b) crude froms (primary axis secondary), including inquie, pils, indeed, pilotes, pilotes, prints, granules, imps, noted dure, pellets, sire here, polets, grains, granules, imps, noted dure, pellets, sire here, pellets, sire here, pellets, attracted forms, as follows:  (1) wrought or worked asterials febricated by rolling, drawing, catracting, forging, impact extrading, pressing and graining;  (1) are graining;  (1) are asterial produced by casting in mand, dis, setal or plantum powder for sintering and sintered aluminum powder follows, in a context, and in the sinterial powders, n.e.s., gagegt pastes and grouped flakes.  (b) aluminum powders, n.e.s., gagegt pastes and grouped flakes.  (c) the average copyer content is 15 or more irrespective of the average copyer content is 15 or more irrespective of the average copyer content is 15 or more irrespective of the average copyer content is 15 or more irrespective of the average copyer content is 15.7% or more,)	DEFINITIONS	SDRIESIT T/T LEREBERD
Retain as new embargo item 1645.	letain and expand in combination with \$622 to form now emburgo item 1640 to cover all copper and copper-base alloy wire and cable.	B 'm . 'esw ambargo item 1635	ketain as new embargo item 1690.	Retain in combination with 2635(b) to form new embrage item 1625; to cover sissils and routest construction as well as alroyaft	YCZION	
Ħ	bti	Ħ	ted	bel	BuBaRG0	
					МАТСН	PROP
1645	1640	1635	1630	1695	OF TENT	POSED
<b>1653</b>	3652 3652	1649	1648	1636 p2635	NO.	REVIS
1645	0#9t.	<b>15</b>	<u>1630</u>	<b>:</b>	, ,	SION
Corsanium and germanium compounds.	Opport, as follows:  (c) copper cree, residues, concentrates, regulus, and (b) supper cree, residues, concentrates, regulus, and (c) supper and copper alloy scrap and old savial; (c) copper and copper has alloys in the form of cucdes (c) copper and copper-hase alloys in the form of cucdes (d) copper and copper-hase alloys extinct the part that, states, plates, plates, plates, plates, plates, plates, and (d) copper and copper-hase alloy seaffinished products, (d) copper and copper-hase alloy seaffinished products, as a content and copper-hase alloys are considered as a content and copper-hase alloys are considered or finished product form, covered or uncovered. (c)-therata = s,c; ID = none)	Columbium (miobium) as follows: (a) ores and concentrates; (b) scrap; (c) setal and alloys (mpleding ferro-columbium and ferrocolumbium-danklam), (Criteria - a,c; TD - c,d,s)	(a) Cobair, as follows:  (c) cova, residue and concentrates, <u>including areenteal</u> (b) coval-residue and concentrates, <u>including areenteal</u> (c) cobair-bearing scrap; (d) cosquences, <u>aschluting</u> (d) components, <u>aschluting</u> (d) point discrepants artificial coloring mathers; and (d) other paint pigenets. (e) cobair or programatic purpose, are regarded as being produces, or programations of main produceds, containing constitued cobair with on without other matching constitued cobair action of mean produced, containing constitued coloring that one or more of the following: lineard oil, lineard oil, fitty saids, conjugnary tall oil, natherine acids, 2-witylexamoto calls.  (Collegia = a,c; TD = none)	(a) aluminum hard alloys used in aircraft, missile and receive constructions at follows:  (a) could count (primary and secondary), including lispotes, pige, bloose, alieb, bliefer, briefer, grains, grandes, lamps, notobed bars, pallets, grains, grandes, as follows:  (2) semifactoated forms, as follows:  (3) serought or worked sterials febricated by carbing in each, grandes, gran	SMOTLIFICANT	OF I/L LISTINGS

	SORIBEIT TT TERRERO			PROPOSE	۳.	BEVISION	OF I/L LISTINGS
1/1 #0.	DEFINITIONS	FOLICIE	EIB48G0	HATCH ITEM	ON MELLI RUMING		DEFINITIONS
1654	Augmentime hape alloys haring a content of 0.4 percent or more of sirection, or 1.5 percent or more of therine, or 1.5 percent or more of therine, or 1 percent or more of are earth metal (centime minimum), as follows:  (a) errols from (primary and secondary), insiningly kilste, blocks, larget, portioned hers, slabs, skicks and crystals;  (b) semification descriptions of the problem of the problem.  (c) semification, directly impose textualite, preceding and printing;  (c) semification of the problem of the seminary of the problem.	Retain as new embargo item 1650.	bel	1650	1654	1629	Magnesium base alloys having a content of 0.4 persent or more of sircunium, or 1.5 percent or more of thorium, or 1.5 percent or more of thorium, or 1 percent or more of thorium and or 1 percent or more of rare earth metals (exrim minhs percent), as follows:  (a) savis forms (primary and secondary), including billists, blocks, ingrée, notched bars, slalm, billists and crystall;  (b) saudithreated forms, as follows:  (c) wought or worked material fibricated by rolling, theretails, forging, impact ing, theretails, forging, impact 2 cast material, protecting, forms, protecting the sand, dis, about 10 planter moulds.  (c) contents a 10 planter moulds.
1655	Herenzy metal	Retain as now embargo item 1655.	Ħ	1655	1655	<u> 5591</u>	
1.658	Molybeams, as follows:  (a) ores and commutations;  (b) serve;  (c) serve;  (c) serve;  (d) setal (including wire, taking and platinum clad taking), ferro- solublesses, and allegs (argain those sowered by items hid5(a) and 5956);  (a) seapounds containing more than 35 percent molybeasses (argain's polybeass organic artificial colouring matters containing polybeass organic artificial colouring matters containing includes than 50 percent majpheness); see illustrations in interpretative hote No. 31  (e) commuted or statewed examples.  (d) definition, proposal to argorit wire which can be shown to have no strategic applications.)	Rewain as new embargo item 1660.	bil	1660	1658	<b>ĕ</b>	
1661	(a) cores, concentrates (incliniting primary residues), and matte; (b) slokal and siden-lease alloys (aga., alloys containing 20) present or see aims.) as follows: condary), incliniting play, ingris, maintend of forms inclining those after a containing of all forms; (2) anatings of all forms; versioning and mainting those (anticated by rolling, durating, strikuling, forging and preside; (4) another, enthrose, alactroses and mainting rods; (5) orough and erray. (6) outles and scray, and increase and mainting all of the following sorough by sub-tem (b)(3) above do not inclinis: (2) prought forms of dental alloys containing all of the following. So that is a tunn 5 percent copyer, as follows: (5) includes and 2 but less than 5 percent copyer, as follows: (a) players, and 15 grass or less in their instributional resign; (b) sires, and 15 grass or less in their instributions; and in diameter.)	Refain so new embargo item 1670.	•	1670	165	<b>679</b>	Richal, as follows:  (a) ores, concentrates (inclining primary remidues), and (b) antida; and midral-base alloys (i.g., alloys contains ing 30 precent or more midral), as follows:  (i) memought forms (primary and secondary), inclining 40 precent or more midral, as follows:  (i) memought forms (primary and secondary), inclining 40 precent, short, image, pallets, "rendelles" and included bars; (2) castings of all forms; (3) wrought (essa-fabricated) forms including those fabricated by rolling, drawing, catvading, forgin (2) castings (essa-fabricated) forms including reds; (3) wrought (essa-fabricated) (4) anodes, cathodes, electrodes and walding reds; (4) anodes, cathodes, electrodes and walding reds; (5) preder in all forms; (6) primer in all forms; (6) primer in all forms; (7) primer in all forms; (8) primer in all forms; (8) primer in all forms; (8) primer in all primer (a) primer, including, for the following, 60 tot lose than 50 precent index, 5 but flows than 5 propent chromium, and 2 but lass than 5 propent oppur, as follows; (6) primer, the six that individual weight; (6) tires, (6) the or were, but not caseeding 1 as in diameter, (6) forms or lose in that individual weight; (6) tires, (6) forms or lose in that not weight; (6) tires, (6) the or were, but not caseeding 1 as in diameter,
1668	Trugsten sire and filement, conted or uncested,  (high: The Committee will forentally consider, as accidents of definition, proposals to expert sire sticks can be shown to have no strategic applications.)	Retain as new embargo item 1675	bd	1675	1668	<u> 2008</u>	Tungsten wire and filament, conted or unconted.  [Egig: The Committee will favonity councidor, as accidents of definition, proposals to export wire which can be shown to have no startegic applications.)  (Criteria = a.c; ID = c.d.s)

SECHE

2671	2636	2635	2601	1671	1670	I/L NC.	
Titonium carbide	Mickel-bearing alloy steels, n.s.s., as follows:  (a) mickel-bearing alloy steels (other than, in the forms specified in sub-tiess (b)) having a mickel content of b percent or more and containing a combined mickel-chromium content of 2 percent or more and containing a combined mickel-chromium content of the mon-stabilised typs, having a nickel-chromium content of 2 percent or more and containing a combined mickel-chromium content of 22 percent or more and containing a combined mickel-chromium content of 22 percent or more percent or more percent or more percent or more but not exceeding 27 million of the following characteristics:  (1) cutains diameter of 20 mm or more but not exceeding 25 mm.  (2) well thickness of 2 mm or more but not exceeding 25 mm.  (2) well thickness of 2 mm or more but not exceeding 25 mm.  (2) well thickness of 2 mm or more but not exceeding 25 mm.  (2) well thickness of 2 mm or more but not exceeding 25 mm.  (2) well thickness of 2 mm or more but not exceeding 25 mm.  (2) well thickness of 2 mm or more but not exceeding 25 mm.	Aluminum metal and alloys, n.e.s., as follows: (a) cruic forms 'trianty and secondary), including ingote, pigs, (b) come, sin/lites, blocks, grants, grantles, lumps, potched h: inte, wire bare, (grant hard alloys covered by item 16) (b) ermpy; (s) the substrate of state to separate scrap under item 1696 from scrap under 2635 and that accordingly no exports of scrap in any form country losts of that accordingly no exports of scrap in any form country losts of that accordingly no exports of scrap in any form country losts of that accordingly no exports of scrap in any form	Anti-friction begrings (ball, roller, needle) and parks, as follows: (a) steal alloy-mormal bearings of the following kinds, regardless (1) double-row ball; (2) angular contact ball; (3) separable ball; (4) ball tunes steel alloy flow flowerings with inner-ring fore climators been loud (12.7 as outer clameter; if without bows) up to any including 150 ms; outer clameter, if without bows) up to any including 150 ms; on follows, when mashle only for bearings covering parts as follows, when mashle only for bearings covering the set Schlis) and (1) above steel ship outer rings; operators; and sub-assembles.	fitanium metal (includin, sponge) and titanium metal alloys ( <u>excluding</u> ferro-titanium), as follows: (a) in all unwrequiet forms; (b) in all genifabricated forms; (c) scrap.	Yantahu, as follows: (a) ores and comeantrates; (b) metal, and ferro-tantahum; (c) compounds; (c) seanless pipe and tubing.	per initions	CURRENT 1/L LISTINGS
Delete	Retain and expand in combination with E part of 595° to form may endurge item 1690, adequacy of "precipitation hardened" specification is being checked,	Retain part (b) in combination with 153 to form are subarge item 1625. Hetain part (a) to form now match item 2605.	Retain part in combination with part of fold to form new eakargo tem fold some new eakard form fold. Led et a remaining coverage.	hetain as new embargo item 1685.	ketain as new embargo item 1680;	ACTION E.I	
	ě. r	_		ţet	bo	EBARGO WATCH	PRO
	1690	2605	2602	1685	1680	OH LEW MEM	F08F
	p3636	p.2635	1091d 1091d	1671	1670	SOURCE FIEM	DKEVIS
* Signifies new or modified definition	*1650 Michel-bearing alloy steels, n.e.s., as follows:  (a) into leaving alloy steels (other than in the forms specified in sub-tiess (b)) having a nickel content of the present or nor and contenting a combined nickel-bearing content of 22 persent or zero, or precipitation in the content of the present content of the content of the normalism.  (b) nickel-bearing alloy steel tuting of the normalism of the present or zero, with both of the following content of 6 percent or zero, with both of the following content of the normalism of the following content of the content of the following content of the content of the following content of the	*2502 Alusiums setal and alloys, n.e.s., crude forms (primary and economicary) including dancies, pige, blooms, stabs, billats, blocks, grains, granules, lumps, notebed bars, prilates, sire bars, (\$25905 bard alloys covered by item 1627). (Criteria = 0; ID = none)	*2601 Acti-criction steel alloy bearings and parts, n.s.s., as followers: (a) double roll bell with more ring bore diameter of (b) double roll bell with more ring bore diameter of (c) less than 25 mm Greater than 120 mm. (c) deep prove bell with timer bore diameter of (d) 20 mm through 150 mm. (e) with them to diameter of 20 mm through 150 mm, the following: (d) self-aligning ball; and (e) with these bore diameter of 150 mm or less, the following: (d) self-aligning ball; and (e) stib these bore diameter of 150 mm or less, the following: (d) self-aligning ball; and (e) stib through (e) (e) through (e) store, (f) through (e) store, (f) through (e) store, (f) through (e) store,	1665 "Thankim metal (including sponge) and titanium metal alloys (sprinding ferro-vitanium), as follows: (a) in all unwrought forms; (b) in all memifabricated forms; (c) scrap. (Griteria - a,c; TD - c,d,e)	<pre>lbsD Tuntellum, as foliows: (a) ores and concentrates; (b) setal, and ferro-tantalum; (c) compounds; (d) secales tipe and twhing, (Gritaria = a,c; TD = o,d,e)</pre>	DEFINITIONS	SICH OF 1/L LISTINGS

DEFINITIONS  DEFIN	ACTION PRARO SATCH INM  BURLEO SATCH INM  DALAGE  Retain part in combination with  item 2636 to form mer embargo  item 2636 to form mer embargo  from large and a form  new match item 26100,	Delate  ACTION DELACO SATCH HESE SOURCE  BOLLEC  Delate  Hetain part in combination with firm 2636 to form now embargo firm 1260,  Retain remaining coverage to form new match item 2610,	Delate  Retain part in combination with  item 2636 to form now metalarge  fields remaining coverage to form  new metal item 2610.
PROPOS  ACTION DEGLECO MATCH IN  Dalate  Dalate  Metaln part in combination with  item 2636 to form new ambargo  item 1696 to form new ambargo  fetaln resulting coverage to form  new match item 2610.	ACTION DELARCO MATCH INM  Delate  Retain part in combination with  item 2636 to form mer embargo  item 2636.  Feriain resulting coverage to form  new match item 2610.	PROFOSED REVISIO  ACTION DELRO MATCH HEM SOURCE HOLITE LITES 1752  Delate  Retain part in combination with Sites 2636 to form more embargo Stem 1696.  Relain resisting coverage to form now match item 2010.	PROPOSED REVISION OF  ACTION DELECT MATCH MESS SCHEET  BRANCO MATCH MESS ITEM ITEM  ITEM  ACTION DELECT MESS COLUMN  Retain part in combination with  Item 2656 to form now embargo  Item 2656 to form now embargo  Retain remaining coverage to form  new metal item 2010.
HENTE CONTERED	TOW BOTH COUNTERS HERE	PROPOSED REVISIO	DECEMBER 12 SOFT BEALTSION OF SERVICE BOY BOT BEALTS TO BE SERVICE BOT BE SERVICE BOT BEALTS TO BE SERVICE BOT BE SERVILLED BOT BE SERVICE BOT BE SERVILLED BOT B
	FROFOSED R MATCH INDE	PROPOSED REVISIO  MATCH INM SOURCE  MATCH INM 175M  BO. BO.  BO.  BO.  BO.  BO.  BO.  BO.	PROPOSED REVISIONOR  MATCH LIMI SOURCE  NO. 1754  NO. 1754  NO. 2610  P. 2615  P. 2615  P. 2615
	2610 2610 100 1 100 1 100 1 1 100 1 1 100 1 1 100 1 1 100 1 1 100 1 1 100 1 10	2612 3641 BO. 108 SOURCE STATE BO. 109. 109. 109. 109. 109. 109. 109. 109	2612 3671 510 N O B. SOURCE NO.
	w	7997 1128 2000 1128 1128 1128 1128 1128 1128	D REVISION OF P. 2615

BCHET

	CURRENT I/L LISTINGS			PROPO	SEDR	EVIS	ION OF I/L LISTINGS
1/1 #0.	DEFINITIONS	HOZZON	EX-EARGO	HOUAH	NO. NEW	SOURCE ITEM	deliticus
10/1	Detonators:  (a) mercury fulminate, lead ande, lead styphnate, and lead thiogramste, and detonating on priming compositions (mixtures) cartaining one or more of these chemicals;  (b) sedimm axide.	Retain as new watch item 2701.		st;	2707.	1771	2711 - Detomators: (a) mercury fulnimate, lead saids, lead styphnate, and lead thiographs; and detomating or prising compositions (mixtures) containing one or some of those chemicals; (b) sodium saids. (b) sedium saids. (b) sedium saids.
1702	Hydramile fluids, synthetic. (Note: Sam item 1723 for other hydramile fluids.)	Retain as new embargo item 1701	स्ब		1701	1702	1701 - Hydraulio fluido, symbletic. (Criteria - a.c. TD - a.b.c.d.e)
1703	Stabilizars for explosives, as follows: (a) stop; and methyl centralites; (b) dipherylamins; (c) Haditherylame, (maymastriad dichemylamea); (a) methyl.Haditherylames (sethyl unsymmetrical dichemylamea); (a) sethyl.Haditherylames (sethyl unsymmetrical dichemylamea); (b) stop; Mencylamerolames; (c) dichemylamerolames; (d) dichemylamerolames; (d) 2-ditrodiphenylamins.	Attempt to have added to mani- tions list became of military use; if attempt fails, retain as new embargo item 1702.	B (95)		1702	1703	1702 - Skatilizers for explosives, as follows: (a) ethyl and methyl contralities; (b) diparylanties; (c) Mid-diplarylantes (unsymmetrical diplarylances); (d) mid-diplarylances (methyl unsymmetrical diplarylances); (e) shyl-Mid-diplarylances (ethyl unsymmetrical diplarylances); (e) shyl-Mid-diplarylances (ethyl unsymmetrical diplarylances); (c) shyl-phoryl unchance; (d) diplarylances (methyl unsymmetrical diplarylances); (d) diplarylances (methylances); (e) d
17713	Barium nitrate.	Delete					
1715	Boron, the following:  (a) boron sincerlar cruic and refined; (b) boron almortlar cruic and refined; (c) boron compounds and mixtures, n.e.s., the following: (d) borde acid and saits (sociam, polantium, associam, aspectates and calculatium) and regiono-borouses, crude or refined, not including perforates and in Cambolomates, boron trichieride and its complexes and financiamistic cruic boron of the complexes and financiamistic order to the boron of the complexes and financiamistic of the complexes and financiamistic crucks are complexes.  (2) other boron compounts and mixtures conducting 10% or more of boron in cambined and/or elemental (seculia) form (the not including performes, secul borones other than those in (a) (1) above, boron mittride and boron carbide).	Retain and expend to form new anharps item 1705. Part (e) is the addition.	bd		1705	171.5 pc=375	*2705 - Repro., the following:  (a) borne stemals, frate and refined; (b) borne stemals, frate and refined; (c) borne stemals, frate and forms, including grains and particle and stemals, and borne ritride and finished products for the stemals, and ritride, no. a., the following: (d) borne refres, and ritride, no. a., the following: (d) borne refress, and site (column, presentes, sensite and sale (column, presentes, crude or special, not including particular, crude or special, not including particular, crude or special, not including particular, complexes, borne triclibride and its complexes and fluore-bases; 10 of the reproduct and sitters and fluore-bases; 10 of the reproduct and sitters and containing (activates, section) from that is not including; particular, berne interide and horse cardides.  (Criteria-s.c; 10 - 1,0,0,1,0) (Criteria-s.c; 10 - 1,0,0,1,0)
1720	Plattrotolumes.	Attempt to have added to Hunitions list because of additory use; if attempt falls, retain as new embargo ites 1706.	(X)		1706	77720	<u>1706</u> - Maitroboluents. (Oriteria - a; TD - nona)
1725	Furfuryl alcohol; tetrahydrofurfuryl alcohol.	Delete.					
1727	Clyscals and their derivatives, as follows:  (a) sthriens glycal (sthandtol-1,2), prospines glycal  (preparadiol-1,2) and stritumes consisting mainly of one or both of these compounds;  (b) thichiglycal, and mixtures consisting mainly thereof.	Retain as new watch item 2705		et.	2705	1727	2705 - Ciprols and their derivatives, as follows:  (a) sktyless gived (ethaneticd-1,2), propiles giprol (proposition), 13, 13, 13, 13, 13, 13, 13, 13, 13, 13
1729	Hemmethylenetetramine.	Retain as new watch item 2710		*	OT.72	1729	2710 - Hexamethylenetetramine.
1731	Hydresine; hydresine hydrate; hydrasine salts.	Retain and expand to form new embarge item 1710; additions reflect important missile and rocket fuel and propallant	ধ্য		01710	1731	*1700 - Bydrazine; hydrazine hydrate, hydrazine salte; diethylane trinatine; unegumetrical direthyl hydrazine. (Griteria - a; TD - a,b,c,d,e)
							Signifies new or modified definition.

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	New item	1774	1773	1758	1757	1755	1748	1744	1742	1741	1740	1738	1732	1/1 #0.	
		Католене	Gasoline (motor and aristicm).	Crystals of lithium fluoride or of calcium fluoride the following:  (a) natural or artificially made, worked or partly worked; (b) artificially made or specially salected natural uncorked weighing not less than 2.5 graws each.	Silican of a purity of 99.9 percent or more.	Silioon(e) oils and rubbers.	Piorio acid (trinitrophemol).	Pentaenythritol; pontaenythritol tetranitrates.	Gmanidine mitrate.	Mitroguanidine.	Polymethyl alpha-chloroscrylate (Gafite or RKGA).	Noticyl methacrylate clear sheets or sheeting, whether simple or lamineted, exitable for signarity use.  (Edga This sheet is of optical quality, 1/4 inch (6.3 um) or more in thickness, meeting aircraft material specifications.)	Hydrogen perceide (50 percent strength and over).	DESTAITIONS	CURRENT I/L LISTINGS
	A new embargo item 1760 has been developed to reflect new jet fauls and to trevent frustration of other controls.	Retain as new embargo item 1755. Same remerks apply as for 1773 above.	Redath as now embargo item 1770; for motion geneline at 1 a recognised that are the second of the second that are the second that are the second that are the second that are the second that the second that are second to second the second that are second that the second that are the sec	Retain as new embargo item 1790	Retain as new embargo item 1725	Retain as new embargo item 1720	Attempt to have added to Munitions List; if attempt fails, retain as new embargo item 1719.	Attempt to have added to Munitalons Lidst; if attempt fails, retain as new embargo item 1718.	Attempt to have added to Munitions Hist; if attempt falls, retain as new embargo item 1717.	Attempt to have added to Munitions List; if attempt fails, retain as new embargo item 1716.	Retain as new embargo item 1740	Retain as new embargo item 1795	Retain as new embargo item 1715	ACTION	
	bd	ы	de tel	tel	ы	tat	( <b>بر</b> )ک	E(M)	E(M)	E(M)	tel	æ	ы	OPAVEAE	
														WATCH	PROPO
	1760	1755	1750	1730	1725	1720	1719	1718	1717	1726	1740	1735	1715	NO.	8 8
		1774	₩.	1758	1757	1755	1748	1744	1742	1741	1740	1738	1732	SOURCE ITEM NO.	REVIS
*Signifies new or modified definition.	*1760 - Jet Anal (siremath turkins engine for 1), including but not limited to:  (a) which count grandline type;  (b) kerosene type;  (c) high final kerosene type;  (c) high final kerosene type;  (d) say petroleum product containing a high energy compounts and he as born or born compounds.  (Gritoria - c; TD - a, b, c, d, e)	1725 - Lerosene. (Griteria - c; TD a,b,e,d,e)	1750 - Gesoline (motor and aviatica). (Criteria - a,c;- TD - a,b,c,d,e)	1720 - Grystels of 1thium fluoride on of calcium fluoride the following:  (a) natural or artificially made, worked or partly worked;  (b) artificially made or specially selected metural unworked weighing not less than 2.5 grams each.  (Griteria - a; ID - a,b,c,d,e)	1722 - Silicon of a purity of 99.9 percent or more. (Criteria - a,b,c; TD - a,b,c,d,e)	1722 - Silicon(e) cils and rubbers. (Criteria - a,b,c; TD - a,b,c,d,e)	1729 - Pieric acid (trinitrophenol). (Oriteria - a; TD - none)	1718 - Pentaerythritol; pentaerythritol tetranitrates. (Griteria - e; TD - mone)	1727 - Genddine nitrate. (Criteria - s; TD - none)	1776 - Hitroguanddine, (Criteria - a; TO - none)	1740 - Folymethyl alpha-chloroscrylate (Gaffte or FMCA). (Griteria - a,b,c; TD - a,b,c,d,e)	1725 - Methyl methacrylate clear sheets or sheeting, whether single or lawinated, suitable for inventy use.  [Rogs: This sheet is of optical quality, 1/4 such (6.5 gm) or more in thickness, meeting sirventy meterial specifications.)  [Criteria - s,b,c; TD - a,b,c,d,e)	1715 - Hydrogen percedde (50 percent strængth and over). (Oriteria - a; TD - a,b,c,d,e)	DEFINITIONS	ION OF I/L LISTINGS

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GATEGORY: CHRICALS, FLASTICS AND FERMILIAN PRODUCTS

20 20 21	**************************************	1758 Teta cont (0,4	1786 Adi:		1775 Sed
	illylates (eviation grade); colless; colless; colless; colless; colless; colless; colless; differential beneaue); differential beneaue); differential beneaue); hydrocolless; importance;	Notm-stkyl lead; tetra-stkyl lead finid; and any mixture combaining more than 3 os of tetra-stkyl lead per gallon (0.66 os per litre).	Additives for imbricating cils and groupes and for dissal	Symbletic inbriceting cile and greases (ester type).	DEFINITIONS  DEFINITIONS  Reference finis, referes finis, and calibrating finis.  Reference finis, referes finis, and calibrating finis.  Reference finis, referes privales based.  Reference and premit shipment of minor quantities of highest community permit shipment of minor quantities of highest finishing arrangements, as "maintainty finishing compilitions". These should be reported in monthly statisties.)
	Retain and combine with C-787 and part of 1786 to from men embarge item 1780.	Retain as new embargo item 1775.	Retain part of 1795 and combine with them 1795 and part of 1795, but the term new embargo them 1795, Retain resulting coverage by Combining with them 1795 and Co-787 to form new embargo them 1795.	Retain part of 1781 and comins with 1780 and part of 1786 to form now embargo item 1765, Dalete remaining coverage.	Morada as new embarge item 1770.  Retain and combine with parts of terms 1761 and 1765 to form her subarge item 1765.
	ted	be			PA SA SECUENCE OF
	1780	1775			1765 S Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
	1789 1786 1-787	1788			9008673 2708 2775 1775 1770 1770 1770 1770 1770 1770
	1789 1780 - Additives and himseling agents for privoless products, n.s., as follows:    n.s., as follows:   n.s., based for alreaft family, as specifical:   1.s., based for alreaft family, as specifical:   1.s., based for alreafy family, as specifical:   1.s., based family, as for alreafy family, as specifical:   1.s., based family, as for alreafy family, for specifical:   1.s., based family, as for alreafy family, for specifical:   1.s., based family, as for alreafy family, for specifical:   1.s., based family, as for alreafy family, for specifical as specifical as family as for alreafy family.   1.s., based family, as for alreafy fa	1775 - Tetra-ethyl land; tetra-ethyl lead findd; and any mixture containing over than 3 or of tetra-ethyl land per gallon (0.66 or per litre).  [Griteria - a,c; Th Rose].			108 07 1/L LISTINGS  INFINITIONS  INFINITIONS  1770 - Reference fauls, referres fauls, and calibrating fauls. (Gritaria - b,e; ID - a,b,e,d,e)  1765 - Indiricating one and greaces and additives therefor, as follows:  (Magis footness based line of la and greaces;  (Magis footness to make any permit sinjuent of stator generating arrangements, as "administrative empericular production of indirication and process (ever type) which are or contain:  1. (A) Permit a side process (ever type) which are or contain:  1. (A) Product a side process (ever type) which are of contain:  1. (A) Product a side process (ever type) which are of contain:  1. (A) Indirect adjubatic solid setters, and/or  1. (A) Indirect all bours at rimes 25 degrees Centificated (in the latest of the bours, are side to the side of the sid

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	CURRENT I/L LISTINGS		ч	ROPO	SED R	2 T I S :	ROPOSED REFISION OF	I/L LISTINGS
I/T NO.	DEFINITIONS	ACTION	<b>BMBARGO</b>	WATCH	NO.	SOURCE TYPM		DEFINITIONS
Nov item		(Still under review is item C-706: Embler-compounding agents, as follows: (a) Auti oxidents; (b) Ecn-wineral accelerators.)	<b>18</b> 5					
3768	Grade petroleum.  (Ends: downraments should limit abjuents to minor quantities, (Ends: downraments should limit abjuents to minor quantities, for commits under special servicing arrangements. See also Doc. 1627 for a special understanding concerning this item.)	Retain as new watch item 2755 and add a licensing guide as a note, it as difficult fully to desonation of the difficult fully to desonation of the full freshment is contained to be equivalent to enhance. Reteartion on the Witch Liet with a revised note is supported languly to swoid trushming the tanker control.		ec ec	3	3768	* 2755 - Crudo (Mote mino edire except to fi Sorta vess (Cri-	Orde petrolem.  (Note: Governments should light shipments to minor quantities, for example miner special servicing arrangements, as "subministrative arrapitants" but stould evoid all shipments to far exactern destinations of the Sino-Sortet bloc, including the bunkering of bloc vessels morning to or from such ports).  (Criteria-c; TD - None)
3769	Bestilate fuel cils, including diseal cil. (Eggs: Governments should limit shipments to show quantities, for example under special servicing arrangements. See also be. 1627 for a special understanding concerning this item.)	Betain so now watch item 2760 and add a licensing guide as a mote. It is difficult fully to descend strate ordered (c) for this item. Gurrant List. Ill instance is an address to be emittalised to be with the both of the Richard to be emittalised to assert the second strate. Richard the second to be emittalised to the both of the second to be emittalised to the second to be emitted.		×.	2760	3769	2760 - 1	Distillate fuel oils, including diesel oil. (Mobes Genermandes should limit shipments to minor questions arrangements, as "deministrative servicing arrangements, as "deministrative momentume" but should avoid all shipments to far eastern destinations of the Sino-
3772	Residual fuel oil. (Mile: Governments should limit edipments to minor quantities, for ascepts under special enviole arrangements. See also Doc. 1627 for a special understanding concerning this item.)	Retain as new which item 2765 and add a Licensing guide as a note. It is diffrient fully to demonstrate or iterate or iterate or iterate or iterate or iterate as a note our result data ill treatment is compared. Last uith a revised note is supported largely to evoid frustrating the tanker control.		e.	<b>27</b> 65	зта	* 2765 - Re ( ) But See See ( ) ( )	2765 - Regidual fuel oil. (Noise decrements should limit shipments to linder quantities, for example under special servicing expressions, as "saintisetrative Receptions" for should swoid all shipments to far eastern destinations of the Sinoversed language including the bunkering of bloc vesseds more tag to or from such ports), (Griteria - c; TD - none).

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	Natur lubricated bearings with bearing surface made with Dena N compounds.	Frommatic tire comings (agginating tractor and farm implement types), as follows:  (a) of a kind specially constructed to be built proof or to much enderlated;  (b) in the following sizes agginly retuge:  (c) 10 ply reting and over in the size 9.00 x 15;  (d) 10 ply reting and over in the size 9.00 x 10;  (e) with off-the-road treads in the following sizes agg ply retings:  (e) with off-the-road treads in the following sizes agg ply retings;  (a) 6.39 x 10;  (a) 8 ply reting and over in the sizes 7.00 x 16, 6,50 x 20 and 7.00 x 20;  (a) 8 ply reting and over in the sizes 9.00 x 20, 7.50 x 20;	Butyl synthetic rubber	Smollatalæki	CURRENT XL LISTENCS
A new watch item 2801 has been developed to cover other syn- thetic rubhers except those for which bloc supply is sufficient.	Delete	Retain most of coverage in combination with part of 0-620 to form now subargo item 180%, Delets remaining coverage.	Retain in combination with part C-801 to form new embargo item	ACTION	
		b <sub>1</sub>	ts	EMBARGO	
=				штен	PROP
2801		TROS	TOST	HO.	0 8 8 0
108-3d		p1820 p0-820	pc-801 1901	HO.	REVIS
7801		*1805	fost.	i.	0
Synthetic rubbers, n.e.s., ex neoprene and regular (but typ (Criteria - c; TD - a,b,c,d,e		Passmetto tire casings (small implement types), as follows: (s) of a kind peckilly condi- be builts proof or to rue (b) of 10 ply or over in size (b) of 10 ply or over a,bs;	Synthetic rubber, the follow  (a) butyl; (b) cold styrese types; (c) h-type (copylmer of but, acrylentitle); (d) liquid elsy; polysnifide (Criteria - a,c; fD - a,b,c,	SHOLLIMIZNI	ROPOSED REVISION OF 1/L LISTINGS

Signifies new or modified definition,

	3920	1930	1920	0761	1/1 30.	
	Uncoated japer for dislectric use (condenser tissue), over 0,0004 inches (0,000 ==.) up to and including 0,0015 inch (0,008 ==.) in thickness.	lyjon paraschrie cloth.  (high: This covers mylon cloth with the following characteristics:  (high: This covers mylon cloth with the following characteristics:  (high: This covers mylon cloth with the Jam Ra, Raji  horizon thickness: 0,002 ind (0,05 ms) am rach warp and filling;  kinions hear strongen: 3,5 lbs, warp and filling;  kinions hear strongen: 3,5 lbs, warp and filling;  kinions hear strongen: 3,5 lbs, warp and filling;  kin paraschility: 80 to 100 cm, ft, per minute per eq. ft, of  cloth.)	Appar or synthetic film for dialectric use (condenser tissue), as follows:  (a) synthetic film 0.0015 inches (.038 mm) or lass in thickness; (b) coated pure 0.0005 inches (.038 mm) or lass in thickness; (c) uncoated paper 0.0004 inches (.010 mm) or lass in thickness.	How optical glass in the mass (tinted or untinted) as follows: (a) blocks, plates (slabs), pressings and scalin (other than ready- moduled lamese and primes), with a unit weight of 1.0 thingrass (b) rough-moduled lamese with a unit might of 0.5 kilograss or more; (c) rough-moduled primes with a unit weight of 0.5 kilograss or more,	ISPINITIONS	SORITOLY 1/1 LEREBOOD
	Delota	Rekin to form new watch item 2901.	Retain part (a) as new embargo item 1598. Delste parta (b) and (e).	ketain as now embargo item 1556.	WOLLOW	1
		•	bo	. to	ENGARGO NATCH	040EF
		2901	1558	15%	PO.	0 5 2 3 5
		1930	1920	1910	SOURCE 1750	REVIS
Additional Prince was the world for the Prince of the Prin		2310 cylon pareshute cloth, (250g This covers mylon cloth with the following characteristics: 1.1 or, per so, yd. (35 gr per sq. m.); Mariana thickness: 0.0022 theoft (0.05 mi); Mariana thickness: 0.0025 theoft (0.05 mi); Miliana theofting sitempth: 40 lbs, per inch many not filling; Sibs, warp and filling; Elmagation: 225 stations; Sibs, warp and filling; Elmagation: 225 stations; Constitution (25 stations); Constitut	*158 Synthetic film for dislactric use 0,0015" (*08 m) or less in thickness. (Oriteria = s,c; TD = s,b,c)	1855 Raw optical glass in the mass (tinted or untinted) as follows:  (a) kincis, plates (slabs), pressings and monita (other than rough-soulded lenses and prisms), riths unit weight of 1,0 tilegrams or move;  (b) rough-soulded lenses with a unit weight of 0,5 kilograms or move;  (c) rough-soulded prisms with a unit weight of 0,5 kilograms or move;  O,5 kilograms or move;  O,5 kilograms or move;  (c) rough-soulded prisms with a unit weight of 0,5 kilograms or move.	IEFTAITTONS	IONO PYLTISTINCS